No. 457 1st Ouarter 1963

GENERAL REGISTER OFFICE

THE REGISTRAR GENERAL'S
QUARTERLY RETURN FOR
ENGLAND AND WALES

BIRTHS, DEATHS AND MARRIAGES INFECTIOUS DISEASES WEATHER POPULATION ESTIMATES

Quarter ended 31st March 1963



LONDON
HER MAJESTY'S STATIONERY OFFICE
1963

PRICE 2s. 6d. NET

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GENERAL NOTES

1. The figures in this return are provisional until confirmed in the Statistical Reviews. Births and deaths are tabulated from returns furnished to the Registrar General by Registrars of Births and Deaths; marriages from returns furnished by the Clergy, Authorised Persons, Registrars of Marriages and others; and notifications of infectious diseases (Tables IV and IVa) from special quarterly statements furnished to the Registrar General by Medical Officers of Health. Owing to the time required to obtain complete marriage returns for a quarter, the latest marriage figures available for inclusion in this return relate to the *preceding* quarter.

2. Definition of Areas

London A.C.—Administrative County of London which consists of the City of London (including the Inner and Middle Temples) and the metropolitan boroughs.

Greater London—London A.C. plus the remaining administrative areas falling entirely within the area of the Metropolitan Police District as defined in the Police Act, 1946 (an area of approximately 15 miles radius from Charing Cross).

C.B.—county borough; M.B.—municipal borough; U.D.—urban district; R.D.—rural district.

- 3. The home population comprises the population, of all types, actually in England and Wales, distributed by area according to residence.
 - 4. Non-civilians are included in all figures except where otherwise stated.
- 5. Births and deaths for England and Wales and the parts thereof are those registered within the quarter or period shown. In some non-quarterly statistics (see page 4) they are assigned to the area of residence.
- 6. The notifications of infectious diseases have been corrected for changes in diagnosis by the notifying medical practitioner or the medical superintendent of the infectious diseases hospital.

NON-QUARTERLY STATISTICS

Certain non-quarterly information is published in the Quarterly Return as stated below:

Half-Yearly

June and December Returns

Lists of the changes in boundaries, names, etc., of local authority areas during the six months ending 30th June and 31st December respectively.

Yearly

March Return

- (1) Estimated home population as at 30th June, marriages, births (distinguishing stillbirths) and deaths (distinguishing deaths of infants under 1 year of age) registered in England and Wales during the preceding year, showing those assigned to each administrative county (with associated county boroughs).
- (2) Estimated home population as at 30th June for the preceding year, births (distinguishing stillbirths), deaths (distinguishing deaths of infants under 1 year of age and deaths from certain causes) registered in England and Wales during the preceding year, showing those assigned to municipal boroughs and urban districts with a resident population of 25,000 and over at the 30th June 1961, county boroughs, Greater London, City of London and metropolitan boroughs, with comparative figures for four Scottish and Irish towns.
- (3) Deaths registered during the preceding year and assigned to London Administrative County, analysed by cause and age.
- (4) Infant mortality in England and Wales, standard regions and certain large towns in the preceding three years.
- (5) Populations, births (distinguishing stillbirths) and deaths (distinguishing deaths from certain causes) for the preceding year in London Administrative County and certain cities abroad.
- (6) Births registered in the preceding year by sex and legitimacy and the illegitimacy rate.

June Return

- (1) A presentation of mortality from certain causes in the preceding year in terms of the resulting loss in expected years of life.
- (2) Deaths registered in the preceding year in England and Wales distinguishing 36 causes of death (Registrar General's Abridged List) by sex and age.
- (3) An abridged life table constructed from the estimated home population and deaths in England and Wales for the preceding three years.

September Return

(1) Estimates of the sex and age distribution of the total, home and civilian populations of England and Wales as a whole as at 30th June.

December Return

- (1) A textual summary of the vital statistics of England and Wales for the year then ended.
- (2) A table showing the home population of England and Wales and each standard region and conurbation by sex and age as at 30th June.
- (3) Projections of the total populations for England and Wales by sex and age as at 30th June.
- (4) Home populations of each hospital region in England and Wales by sex and age as at 30th June.
- (5) Estimated population, as at 30th June, of children aged under 1 year, 1-4 years and 5-14 years, in England and Wales and in administrative counties, county boroughs, London Administrative County, City of London and metropolitan boroughs.

Number of births 1962 by sex and legitimacy and the illegitimacy rate

Of the 840,600 live births registered 432,457 were male and 408,143 were female, a proportion of 1,060 males to 1,000 females. The number of illegitimate births included in the total was 55,273, giving an illegitimacy rate for England and Wales of 66 per 1,000 live births compared with an average of 53 per 1,000 for the preceding 5 years.

NOTES ON THE FIRST QUARTER OF 1963, ENGLAND AND WALES

ive Births

The number of live births registered during this quarter was 221,952, representing a live birth ate, based on the home population of England and Wales for 1962, of 19.3 per thousand. These gures compare with 196,024 live births and a rate of 16.7 for the preceding quarter, 221,074 live irths and a rate of 19.2 for the corresponding quarter of 1962, and an average live birth rate for he first quarters of the five years 1957-61, of 17.2.

tillbirths

The 3,999 stillbirths registered represent 17.7 per 1,000 of the total live and still births. This te is 0.7 lower than that for the first quarter of 1962.

eaths

The number of deaths registered was 196,913, representing a death rate, based on the 1962 ome population, of 17.1 per 1,000. The rate for the corresponding quarter of 1962 was 15.5, and the average death rate for the first quarters of the five years 1957-61 was 14.3.

The deaths of children under one year of age numbered 5,095, representing an infant mortality te of 23.0 per 1,000 live births; this was 1.4 per 1,000 lower than that for the first quarter of 1962, and is the lowest recorded for the first quarter of any year. This compares with a rate of 34.0 for the corresponding quarter of 1953.

The death rates from tuberculosis (all forms), pneumonia and influenza per million population' ith comparative rates for the preceding five quarters, were as follows:—

Quarter	Tubero		Pneur	nonia	Influ	ienza
Quarter	Un- corrected	Corrected	Un- corrected	Corrected	Un- corrected	Corrected
1961 Fourth 1962	69	69	702	610	41	43
First Second Third	92 63 48	90 60 50	1,365 643 440	1,191 555 365	241 11 5	251 13
Fourth 1963	66	66 Not avail-	743	628 Not avail-	21	21 Not avail-
First	88	able	1,732	able	210	able

There were no cases of smallpox notified and no deaths from this cause registered during the uarter.

Vatural Increase

The births registered exceeded the deaths by 25,039. Corresponding figures for the first quarters f 1962, 1961 and 1960 were 42,870, 26,948 and 48,895 respectively.

TABLE I

Marriages, live births, stillbirths, and deaths: total numbers registered Years 1953 to 1963 and each quarter of those years. England and Wales

DAY ALT MAN AND SOUTH FAMILY OF THE SAME AND AND ADDRESS OF THE SAME ADDRESS OF THE SAME AND ADDRESS OF THE SAME AND ADDRESS OF THE SAME ADDRESS OF THE SA	THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAMED IN COLUMN 2 I	DOM AND PROPERTY OF THE PARTY O		PARTICIONAL PROPERTIES PARTICI	ONT MATERIAL PROPERTY OF THE SECOND PROPERTY		TWO REST TO SECURITY SHAPES	· · · · · · · · · · · · · · · · · · ·	1	The state of the s	1	1
AND DESCRIPTION OF THE PARTY OF	H	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962(a)	1963(a)
										-41 16	13/2/201	
						M	ARRIAG	ES				
Year		344,998	341,731	357,918	352,944	346,903	339,913	340,126	343,614	346,678	347,732	
March June September December	Qtr.	93,610 77,123 105,614 68,651	95,922 74,364 104,505 66,940	100,696 74,763 106,691 75,768	107,122 68,821 106,923 70,078	110,092 65,804 103,617 67,390	102,629 66,211 101,698 69,375	101,430 63,281 102,591 72,824	88,944 72,895 103,580 78,195	84,448 76,169 112,367 73,694	100,925 63,072 107,677 76,058	(b)
						LI	VE BIRT	HS		*		
Year	•••	681,964	672,635	664,954	698,317	723,274	739,337	750,383	782,221	803,843	840,600	
March June September December	Qtr.	171,649 179,477 172,943 157,895	173,547 175,290 166,938 156,860	169,190 171,234 166,890 157,640	179,151 182,400 173,534 163,232	183,864 185,361 179,978 174,071	190,767 189,866 180,322 178,382	191,860 198,410 186,792 173,321	197,932 198,764 197,560 187,965	203,991 207,676 204,688 187,488	221,074 216,142 207,360 196,024	221,952
						ST	ILLBIRT	HS				
Year	•••	15,683	16,202	15,815	16,384	16,622	16,309	16,076	15,795	15,631	15,500	1 9 34
March June September December	Qtr.	3,975 4,220 3,711 3,777	4,236 4,171 3,939 3,856	4,032 4,023 3,910 3,850	4,311 4,248 3,948 3,877	4,262 4,274 4,117 3,969	4,194 4,092 3,967 4,056	4,239 4,313 3,912 3,612	4,008 4,149 3,895 3,743	4,012 3,974 3,886 3,759	4,142 3,959 3,787 3,612	3,999
		Profile to			DEAT	HS (exclu	iding still	births): A	LL AGE	S		
Year		503,529	501,896	518,864	521,331	514,870	526,843	527,651	526,268	551,752	557,629	1
March June September December	Qtr.	171,350 114,644 98,545 118,990	153,120 117,205 104,114 127,457	168,645 124,230 101,677 124,312	170,292 120,059 104,131 126,849	134,557 118,122 110,037 152,154	163,595 124,169 105,629 133,450	176,880 120,172 103,397 127,202	149,037 124,338 112,477 140,416	177,043 125,194 110,747 138,768	178,204 128,683 110,687 140,055	196,913
						INFAN	T MOR	FALITY				
							ants under	1 year of				
Year		18,324	17,160	16,613	16,554	16,720	16,685	16,629	17,118	17,393	18,187	
March June September December	Qtr.	5,709 4,448 3,862 4,305	5,256 4,304 3,543 4,057	4,852 4,155 3,605 4,001	4,939 4,083 3,525 4,007	4,467 4,062 3,873 4,318	4,851 4,090 3,651 4,093	4,810 4,103 3,631 4,085	4,598 4,143 3,850 4,527	4,908 4,244 3,851 4,390	5,397 4,527 3,854 4,409	5,095
							FAL MO					
Year	***	12,088	11,946	11,516	11,779	11,904	11,970	11,881	12,191	12,443	12,655	1
March June September December	Qtr.	3,347 3,146 2,831 2,764	3,352 3,103 2,688 2,803	3,081 2,970 2,760 2,705	3,210 2,981 2,706 2,882	3,028 2,987 2,902 2,987	3,134 3,026 2,853 2,957	3,153 3,034 2,792 2,902	3,154 2,997 2,959 3,081	3,229 3,140 2,971 3,103	3,433 3,246 2,917 3,059	(b)
				(st	illbirths a		TAL MO			ge)		
Year	•••	25,810	26,250	25,565	26,313	26,799	26,523	26,245	26,268	26,399	26,387	1
March June September December	Qtr.	6,687 6,885 6,132 6,106	6,965 6,766 6,260 6,259	6,537 6,536 6,351 6,141	6,947 6,786 6,276 6,304	6,795 6,861 6,624 6,519	6,792 6,667 6,443 6,621	6,864 6,945 6,316 6,120	6,667 6,724 6,477 6,400	6,774 6,723 6,463 6,439	7,057 6,760 6,343 6,227	(b)

⁽a) Provisional.

⁽b) Not yet available.

TABLE II

Persons marrying, live births, and deaths: annual rates per 1,000 population Stillbirths, perinatal mortality: rates per 1,000 total live and still births Infant mortality, neonatal mortality: rates per 1,000 live births*

Years 1953 to 1963 and each quarter of those years. England and Wales

					Maria Para						
Estimated home population in thousands	44,109 (b)	44,274	44,441	44,667	44,907	45,109	45,386	45,755	46,166	46,669	(c)
	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962 (a)	1963 (a)
1293. 3	TEE			PERSOI	NS MAR	RYING					ı
Year	15.6	15.4	16.1	15.8	15.4	15.1	15.0	15.0	15.0	14.9	
March Qtr. June ,, September ,, December ,,	17·2 14·0 19·0 12·3	17·6 13·5 18·7 12·0	18·4 13·5 19·0 13·5	19·3 12·4 19·0 12·5	19·9 11·8 18·3 11·9	18·5 11·8 17·9 12·2	18·1 11·2 17·9 12·7	15·6 12·8 18·0 13·6	14·8 13·2 19·3 12·7	17·5 10·8 18·3 12·9	(d)
May Street				L	IVE BIRT	THS					
Year	15.5	15.2	15.0	15.6	16.1	16.4	16.5	17.1	17.4	18.0	1
March Qtr. June September December	15·8 16·3 15·6 14·2	15·9 15·9 15·0 14·1	15·4 15·5 14·9 14·1	16·1 16·4 15·5 14·5	16·6 16·6 15·9 15·4	17·2 16·9 15·9 15·7	17·1 17·5 16·3 15·2	17·4 17·5 17·2 16·3	17·9 18·0 17·6 16·1	19·2 18·6 17·6 16·7	19.3
				ST	ILLBIRT	HS					
Year	22.5	23.5	23 · 2	22.9	22.5	21.6	21.0	19.8	19.1	18.1	[
March Qtr. June ,, September ,, December ,,	22·6 23·0 21·0 23·4	23·8 23·2 23·1 24·0	23·3 23·0 23·0 23·8	23·5 22·8 22·2 23·2	22·6 23·1 22·4 22·2	21·5 21·1 21·5 22·2	21·6 21·3 20·5 20·4	19·8 20·4 19·3 19·5	19·3 18·8 18·6 19·7	18·4 18·0 17·9 18·2	17.7
		Г	EATHS	(excluding	g stillbirth	s): ALL	AGES				
Year	11.4	11.3	11.7	11.7	11.5	11.7	11.6	11.5	12.0	11.9	1
March Qtr. June September December ,	15·8 10·4 8·9 10·7	14·0 10·6 9·3 11·4	15·4 11·2 9·1 11·1	15·3 10·8 9·3 11·3	12·2 10·6 9·7 13·4	14·7 11·0 9·3 11·7	15·8 10·6 9·0 11·1	13·1 10·9 9·8 12·2	15·6 10·9 9·5 11·9	15·5 11·1 9·4 11·9	17.1
			(dea		NT MOR		f age)				
Year	26.8	25.4	24.9	23.7	23.1	22.6	22.2	21.9	21.6	21.6	(
March Qtr. June ,, September ,, December ,,	34·0 25·2 22·2 26·2	31·0 24·7 21·0 25·1	29·2 24·4 21·6 24·5	28·6 22·9 20·1 23·7	25·2 22·3 21·5 24·8	25·4 21·5 20·2 22·9	25·1 20·7 19·4 23·6	23·2 20·8 19·5 24·1	24·1 20·4 18·8 23·4	24·4 20·9 18·6 22·5	23.0
					TAL MO						
Year	17.7	17.7	17.3	16.8	16.5	16.2	15.8	15.6	15.5	15.1	
March Qtr. June " September " December ",	19·7 17·5 16·2 17·2	19·7 17·6 16·0 17·6	18·5 17·3 16·6 16·7	18·2 16·5 15·4 17·3	16·8 16·2 16·1 17·2	16·4 15·9 15·8 16·6	16·4 15·3 14·9 16·7	15·9 15·1 15·0 16·4	15·8 15·1 14·5 16·5	15·5 15·0 14·1 15·6	(d)
		(si			TAL MO			age)			
Year	37.0	38.1	37.6	36.8	36.2	35.1	34.2	32.9	32.2	30.8	(att)
March Qtr. June September December ,	38·1 37·5 34·7 37·8	39·2 37·7 36·6 38·9	37·7 37·3 37·2 38·0	37·9 36·4 35·4 37·7	36·1 36·2 36·0 36·6	34·8 34·4 35·0 36·3	35·0 34·3 33·1 34·6	33·0 33·1 32·2 33·4	32·6 31·8 31·0 33·7	31·3 30·7 30·0 31·1	(d)
)				

^{*}Based on related live births up to and including the September quarter 1957. Rates for subsequent periods (including the year 1957) are based on the live births of the period.

⁽a) Provisional.

⁽b) Population estimate for 1953 has been revised in the light of final data from the 1951 Census, and the rate shown for that year may therefore vary slightly from those shown in previous versions of this table.

⁽c) Provisional rates based on 1962 population.

⁽d) Not yet available.

TABLE III

Populations, births (distinguishing stillbirths) and deaths (distinguishing deaths from certain cause in the fourth quarter 1962 and, where available, first quarter 1963

London A.C. and certain cities abroad

	Jo .				Rate 1,000	e per living			1	Deaths	from		DOI:	
Crties	Population (enumerated estimated)	Live Births	STILLBIRTHS	DEATHS (excluding Stillbirths)	Live Births	Deaths (excluding Still- births)	Typhoid and paratyphoid fevers	Smallpox	Whooping	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Enteritis and diarrhoea (under 2 yrs.)
8 0 E -81				Four	th Qu	arter 1	962						SUST	
LONDON A.C	3,185,770	17,086	329	11,256	21.3	14.0		_	1		69	10	1	3
*Auckland Bombay Calcutta	448,365 4,306,000 2,925,000	3,046 37,540 20,892	45 1,110 652	1,120 9,310 8,412	27.2 34.9 28.6	10.0 8.6 11.5	† 19 42	158	† 4 2	† 50 81	* 864 580	† 6 10	† 8 1	† 177
*CHRISTCHURCH COPENHAGEN	220,510 717,000	1,267 2,705	16 32	574 2,072	23.0 15.0	10.4 11.5	†	†	+	+	†3	†2	†	†
GOTHENBURG HELSINKI	408,303 473,900	† 1,800	† 25	882 1,188	† 15.2	7.2	†	+	+	+	13	+	+	†
MELBOURNE OSLO	1,956,400 478,000	10,419 1,564	† 18	4,301 1,329	21.1 13.0	8.7	_		=	=	9 10	6	+	† †
ROME STOCKHOLM *WELLINGTON ZURICH	2,241,884 807,229 249,532 444,430	11,227 2,317 1,621 1,438	226 21 19 17	4,935 2,093 510 1,142	19.9 11.5 26.0 12.9	8.7 10.4 8.2 10.3	+	- + -	1 +	- †	125 20 † 10	- † ₂	10 2 †	5 † 2

First Quarter 1963

LONDON A.C	3,185,770	18,956	302	16,186	24.1	20.6	_			- Company	94	142	2	14
*Auckland Bombay Calcutta	448,365 4,422,000 2,950,000	3,023 26,516 17,057	32 908 556	946 8,664 9,698	27.0 24.0 23.1	8.4 7.8 13.1	† 6 46	† 33 886	† 8 6	† 23 50	† 800 578	† 3 5	† 3 3	† † 220
*CHRISTCHURCH COPENHAGEN	220,510 717,000	1,313 2,953	19 35	475 2,307	23.8 16.5	8.6 12.9	†	†	†	†	†9	†6	†	† 2
GOTHENBURG HELSINKI	410,891 477,100	1,900	† 20	1,037 1,159	15.9	10.2 9.6	+	+	+	†	3	3	†	+
Oslo	479,949	1,539	27	1,428	13.0	12.1	_			-	10	_		-
ROME STOCKHOLM *WELLINGTON	2,309,649 804,140 249,532	12,489 2,622 1,659	217 34 20	5,730 2,322 437	21.9 13.0 26.6	10.1 11.6 7.0	1 +	<u>-</u>	-+	1 +	117 22 †	15 8 †	2 †	11 1

[†] Figures not available.

* As a result of recent re-

As a result of recent registration legislation as from 1st January, 1962, no distinction is made between Maori and non-Maori births and deaths; therefore figures are not comparable with those of earlier years.

Notifications of certain infectious diseases in the quarter ended 31st March 1963

England and Wales, counties (distinguishing aggregates of municipal boroughs and urban districts, and rural districts), county boroughs, London A.C., City of London, metropolitan boroughs and port health districts

Note: Total original and corrected notifications are distinguished for England and Wales as a whole. Otherwise the figures refer to corrected notifications only.

(See General Notes on page 3)

Sis	Other			11	15	מימים	₩ 21 81 81	0 0-	32 16	404454	m=0
Tuberculosis	Meninges and C.N.S.			1	11	11		1 ==	1 11	111111	111
Ţ	Respiratory		20	00	47	16	36 36 27 10	8 17 15	158	2688 122 122 123 124 125 127 127 127 127 127 127 127 127 127 127	w4-
S u	Food poisoni	7764	v4"	1	4-	1 60	200		1 00 1	4 6 -	
olio- nyelitis			1,1		11	11	11111		1 11		111
•tuo./	Paralytic A		111	11	11	11	11111	1 11	1 11		
	Dysentery		22	16	191	378	153 277 377 51	7.00	153	102 - 01	
onia fluenzal)	Acute pneumo mi 10 y'mi10)		13	1	85	38	233	36 33	44 441 278 278 A 441 A 4	83 103 89 89 112 511	n 000
ever	Paratyphoid f		-1-1-1	-		11	-	1 11	1 11		111
J	Typhoid feve		-1-	1	11	11	-111-	1 44	1 11		
	Diphtheria		111	1	11	11	11111	1 11	1 11		
	Scarlet fever	0.	2000	101	173	84	35 210 210 210	23 7	121	861-01.40	8233
			Cumberland Carlisle C.B Total M Bs. & H Ds.	Total R.Ds		Total M.Bs. & U.Ds. Total R.Ds	Devon Total C.Bs. Exeter C.B. Plymouth C.B. Total M.Bs. & U.Ds.	Dorset Total M.Bs. & U.Ds.	Durham Total C.Bs	Darlington C.B. Gateshead C.B. South Shields C.B Swaderland C.B. West Hartlepool C.B. Total M.Bs. & U.Ds.	Ely, Isle of Total M.Bs. & U.Ds. Total R.Ds
SIS	Other		577		570	400	N00-	v4-	111	801 10 V	0- 400
Tuberculosis	Meninges and C.N.S.		33		30	111	-11-	111	111		1 111
Tu	Respiratory		4,076		4.035	6,00	33	288	01 9	103 171 170 90 90 45	222 8
S ur	Food poisoni	ions	2 1,900	tions	924	1	4 44	homy lones	-1-	948 18 4	2
olio- nyelitis		Original Notifications	7	otifica	-		1111	111		111111	
Acute		al No	12	tedN	40	111		111	111	111111	
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]	Typhoid fever		78		77	111		111	111	9	4
	Diphtheria	11	∞	1 1	7	111		111	111		
8 -19	Scarlet fever		5,955		5,924	525	104 144 34 56	288	13	134 177 177 177	11 24 11 17 17 17 17 17 17 17 17 17 17 17 17
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otu -oi		1-	11111		1111	111	H	11111	111	811	11111
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	9300	-cont.	: : : : : m : : .	Salford C.B Southport C.B Warrington C.B Wigan C.B Total M.Bs. & U.Ds. Total R.Ds	ure	s of U.D.	s of U.Ds.	s of	:	7	
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Greenwich Hackney	Hammersm Hampstead Holborn Islington Kensington	Lambeth Lewisham Paddington	St. Marylebone St. Pancias Shoreditch	Stepney Stoke Newington Wandsworth Westminster	Woolwich Middlesex Total M.Bs. & U.Ds.	Norfolk Total C.Bs Great Yarmouth	C.B. Norwich C.B Total M.Bs. & U.Ds. Total R.Ds.	Northamptonshire Northampton C.B. Total M.Bs. & U.Ds.	Northumb Total C.Bs.	Newcastle upon Tyne C.B Tynemouth C.B. Total M.Bs. & U	Nottinghamshire Nottingham C.B Total M.Bs. & U.Ds. Total R.Ds	Oxfordshire Oxford C.B	Petc S	Peterborough M.B. Total R.Ds	Rutland Oakham U.D. Total R.Ds.
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osis	Other	111		100 mm	440		11	111			1
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eitile								1	111	111	
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a (lazna	Acute pneumoni (prim'y or influ	171	13	8 5 1112 69 56	131	7 7 7	211	m 01-1	11 62	4 4	7
15	Paratyphoid feve			%	4=	111		111			
	Typhoid fever			888				ara mag			1
	Diphtheria								111	111	-
	Scarlet fever	111 000	2 2 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	20 20 20 20	22, 23		13		60 32 28		1
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sis	Other	987-7-	v 44-	num	50	4 11-	10 m m	200		-1-	onn:
Tuberculosis	Meninges and C.N.S.		- - -	- -	F4	-	1 2 -	177	111		11.1
Tu	Respiratory	23.23	36 49	53 20 11	369	91	550	111 76 22	₹ 4-	m m	0.04
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sitile			1		111						
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	Dysentery	22777	34 88 1	38 7 7 14	869 673 42	14	279 372 80	64 155 41	34		100
s (lasna	Acute pneumoni (prim'y or influ	126 18 14 14 76 32	207 187 18 12	39	1.006	y € «	16 297 168	265	213	22	7
I	Paratyphoid feve		- -		7-1		-111	-	1.11	111	LLU
	Typhoid fever		8 - 1 2	1111	211			7	111		111
	Diphtheria			1111	111				111	111	
	Scarlet fever	135	86 71 111	2002	785 488 20	4 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	19 35 56 267	207	10 10	7	2 6
		Worcestershire Total C.Bs Worcester C.B Total M.Bs. & U.Ds. Total R.Ds	Yorkshire, East Riding Kingston-upon-Hull C.B Total M.Bs. & U.Ds. Total R.Ds	Yorkshire, North Riding Middlesbrough C.B. Total M.Bs. & U.Ds. Total R.Ds.	Yorkshire, West Riding Total C.Bs	Bradiord C.B. Dewsbury C.B. Doncaster C.B. Halifay C.B.	Huddersfeld C.B. Leeds C.B. Rotherham C.B. Sheffield C.B.	York C.B Total M.Bs. & U.Ds. Total R.Ds	Anglesey Total M.Bs. & U.Ds. Total R.Ds	Breconshire Total M.Bs. & U.Ds. Total R.Ds	Caernarvonshire Total M.Bs. & U.Ds. Total R.Ds

Original notifications of Meningococcal infection numbered 216, Whooping cough 3,168, and Measles 256,034. Corrected notifications were Meningococcal infection 203. Whooping cough 3,166 and Measles 255,945, distributed by counties s follows:—

I I	Meningo- coccal infection	Whooping	Measles		Meningo- coccal infection	Whooping	Measles		Meningo- coccal infection	Whooping	Measica
ordshire ishire ishire ishire inidgeshire shire inwall iberland byshire on set ham Isle of x acestershire ipshire fordshire fordshire itingdonshire t isashire estershire s. (Holland)	4 4 3 1 3 1 6 -10 -9 2 12 1 2 -7 29 3 1	18 15 18 6 73 32 1 9 37 4 270 166 107 92 10 32 2 138 396 66	2,293 3,497 3,397 679 9,582 1,854 1,865 3,752 760 10,091 38 15,872 3,469 7,497 519 6,382 476 8,343 31,799 2,283 265	Lincs. (Kesteven) Lincs. (Lindsey) London A.C Middlesex Norfolk Northamptonshire Northumberland Nottinghamshire Oxfordshire Peterboro', Soke of Rutland Shropshire Somerset Staffordshire Suffolk, East Suffolk, West Surrey Sussex, East Sussex, East Sussex, West Warwickshire Westmorland Wight, Isle of		5 35 140 145 31 38 179 31 7 1 ————————————————————————————————	617 4,769 13,747 12,135 1,214 1,840 7,042 6,849 2,512 678 44 625 1,372 8,468 717 515 11,256 2,652 2,361 20,813 308 190	Wiltshire Worcestershire Yorks. E. Riding Yorks. N. Riding Yorks. W. Riding (including York C.B.) Anglesey Breconshire Caernarvonshire Cardiganshire Carmarthenshire Denbighshire Flintshire Glamorgan Merionethshire Monmouthshire Montgomeryshire Pembrokeshire Radnorshire Port Health Dists.*	4 2 2 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31 17 32 112 141 ——————————————————————————————	910 3,453 2,940 1,309 21,165 219 4 56

Other diseases notified:—Ophthalmia neonatorum: Original 241, Corrected 235. Acute encephalitis, Infective: Original 28, Corrected 27. Acute encephalitis, Post infectious: Original 47 Corrected 49. Erysipelas: Original 539, Corrected 537. Anthrax: Original 4, Corrected 4. Puerperal pyrexia: Original 1,848, Corrected 1,816. No cases of Cholera, Plague, Smallpox or Typhus fever were notified.

Uncorrected figures for 13 weeks ended 30th March 1963, not included in totals for England and Wales.

TABLE IV (a)

Corrected notifications of certain infectious diseases in the quarter ended 31st December 1962, analysed by sex and age England and Wales

(See General Notes on page 3)

NEW-DOWN			Dyse	entery	Sca	ırlet	Who	oping	Dipht	heria	Me	easles	Menin		Acı	ate po	liomyelit	is
200			Dyse	Altery		ver		ugh	Dipine			, 4 , 51 6 5	infect		Paral	ytic	Non-pa	ralytic
ge-g	group	,	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.
Ages	s .		3,970		2,387	2,207	1,176	1,385	1	1	55,304	52,822	77	48	9	12	4	3
H			177 260	159 243	45	10 47	155	167 174	_	-	1,773 5,555	1,745 5,186	20 13	15		1 3		Designation of the last of the
F.			291	248	148	114	167	170	-		6,744	6,687	5	5		1		
		• • •	273 265	244 231	217 292	159 295	142	186 169			7,346	7,095 7,105	4 3	3	1	2		
1			1,312	1,148	1,392	1,284	366	437	1	********	24,841	23,501	10	4	2	2	3	1
1			468	354 348	205	218 42	42	48 10		1	930	1,006 231	9	1	1	*********	1	
and o			188 627	1,055	22	31	11	23	***************************************		100	116	9	9	1	3		1
now			109	153	6	7	1	1		******	168	150			***************************************		_	-

⊾ge-group	Typhoic	d fever	Paratyphoid fever		Erysipelas		Acute end		Post-infectious				Food poisoning	
	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.
Ages nd over nown	12 3 7 1 1	11 1 8 1 1	14 2 2 6 3 1	12 3 8 1	223 5 5 45 109 54 5	222 1 6 40 125 48 2	11 1 4 6	18 2 5 10 1	13 6 5 2	16 4 7 5 —	1,597 262 172 288 510 358 7	1,294 183 135 267 302 393 14	785 148 214 287 107 16 13	780 134 140 308 102 74 22

			osi s					
Age-group	Respi	ratory	Meni and C		Other			
	M.	F.	M.	F.	M.	F.		
All Ages 0— 5— 15— 25— 45— 65 and over Unknown	2,630 73 102 298 837 964 349 7	1,497 70 106 334 582 286 119	23 4 4 6 6 1 1	18 5 4 4 2 2 1	273 4 33 50 102 58 25 1	344 10 23 63 135 72 40		

TABLE V

Infant mortality: rates by quarters and each completed year, 1960 to 1963

England and Wales and various other countries
(Deaths under 1 year per 1,000 live births)

Country	1960	1961	1962		1960			19	961			19	62		196
Country	1900	1901	1902	June	Sept.	Dec.	Mar.	June	Sept.	Dec.	Mar.	June	Sept.	Dec.	Ma
England and Wales Wales Scotland N. Ireland Irish Republic	22 25 27 27 30	22 22 26 27 30	22 23 † † 29	21 25 26 26 27	20 23 24 22 26	24 27 27 30 30	24 26 30 35 35	20 19 25 26 29	19 21 23 20 29	23 24 26 29 29	24 28 30 30 36	21 22 26 28 29	19 19 24 † 24	23 23 26 † 28	2: 2: 2: 2:
Australia Canada Chile Denmark France	20 27 127 22 27	19 27 116 22 26	† † 20 26	18 26 127 21 28	22 23 105 18 24	19 30 120 24 27	18 31 133 24 30	19 25 101 19 26	21 25 100 21 23	20 29 134 24 25	20 † 145 22 26	20 † 111 19 26	21 † † 18 21	† † 21 24	The second of th
Italy Netherlands New Zealand Sweden U.S.A	44 17 20 16 26	40 16 19 16 25	41 15 20 † 26	46 17 20 17 26	42 15 24 14 23	45 17 18 17 27	44 17 16 16 27	39 15 20 15 25	38 15 22 15 23	39 16 19 17 26	41 17 21 16 26	42 14 20 14 26	40 14 20 16 24	42 17 20 † 26	1'

[†] Figures not yet available.

TABLE VI

Deaths by cause and sex in 1960, 1961 and 1962, and in the last eight available quarters, classified according to the International Abbreviated List (7th Revision, 1955), with certain sub-divisions England and Wales

Causes of Death	1960	1961	1962†		19	61	1		1962	†	
Causes of Death	1900	1901	1902	March	June	Sept.	Dec.	March	June	Sept.	I
ALL CAUSES {M F	269,172 257,096	280,782 270,970	285,151 272,478	90,012 87,031	63,669 61,525	56,141 54,606	70.960 67,808	89,953 8 8,251	65,509 63,174	57,136 53,551	72 67
Tuberculosis of respira- tory system (001-008) Tuberculosis of meninges M and C.N.S. (010) Tuberculosis, other forms (011-019) Syphilis and its sequelae (020-029) Typhoid fever (040) M F Paratyphoid fever (041) M F Cholera (043) M F Dysentery, all forms (045-048) Scarlet fever (050) M F Streptococcal sore throat (051) Diphtheria (055) M Whooping cough (056) M F Meningococcal infections (057) Plague (058) M Acute poliomyelitis (080) Acute infectious encephalitis (082) F Smallpox (084) M M Measles (085) M M Measles (085) M M Malaria (110-117) M M M Mand Causes M F Malaria (110-117) M M M M M M M M M M M M M M M M M M M	255,669 247,477 2,342 763 35 134 135 623 321 2 1 15 21 10 13 2 3 20 17 46 49 49 4 62 62 62 62 13 18 18	267,128 261,310 2,240 762 35 30 131 136 556 344 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	271,337 262,395 2,102 673 39 24 141 108 508 313 2 2 3 21 7 2 66 59 86 50 1 12 6 59 56 7 17 21 19 4	86,433 84,138 749 257 6 8 42 34 156 97 — — — — 2 10 7 20 30 — — 16 21 — — 29 30 —	69,216 59,344 537 159 16 9 34 37 133 70 1 1 9 3 12 11 4 15 13 40 33 2	52,930 52,509 420 145 8 7 24 38 118 80 2 4 2 11 6 13 3 14 15 7 9 3	67,549 65,319 534 201 5 6 31 27 149 97 — — 2 2 1 1 1 3 1 19 17 — 16 8 11 15 — 3 1	86,315 85,279 720 225 15 8 38 28 147 98 1 2 1 	62,201 60,784 498 134 7 3 27 33 136 63 —————————————————————————————	53,887 51,530 378 137 8 6 34 19 91 61 1 	68 64
Other diseases classified as infective or parasitic { M (Rem. of 001-138) { F	444 426	423 431	427 418	129 126	88 105	105 99	101 101	143 126	92 95	101	The state of the s

[†] Provisional.

protection distributed and not form over how the control of the desirability of the de	ethilipierez érellere en se recernir e resident (all and a second control of the second contr	196	51			1962†	THE COLUMN TWO IS NOT THE OWNER.	terminos de marco de la constitución de la constitu
Causes of Death	1960	1961	1962†	March	June	Sept.	Dec.	March	June	Sept.	Dec.
eaths from non-violent causes—cont.											
Malignant neoplasm of M stomach (151) F Malignant neoplasm of	7,846 6,107	7,784 6,004	7,717 5,870	1,988 1,504	1,954 1,533	1,929 1,460	1,913 1,507	1,988 1,548	1,864 1,455	1,903 1,402	1,962 1,465
intestines and rectum { M (152-154) { F	6,758 8,025	6,733 7,985	6,766 8,013	1,688 2,024	1,675 1,997	1,674 1,969	1,696 1,995	1,627 1,955	1,61 7 1,958	1,720 1,987	1,802 2,113
Malignant neoplasm of other digestive organs M (Rem. of 150-159) F	4,419 4,308	4,513 4,341	4,572 4,517	1,078 1,082	1,201 1,085	1,137 1,126	1,097 1,048	1,173 1,121	1,101 1,110	1,125 1,114	1,173 1,172
Malignant neoplasm of trachea, bronchus, lung M (162-163) F		19,460 3,350	20,277 3,497	4,884 801	4,728 756	4,726 854	5,122 939	5,045 903	4,884 786	4,977 878	5,371
Malignant neoplasm of other respiratory or- M gans (Rem. of 160-165) F Malignant neoplasm of M breast (170) F	877 323	829 302 81 9,286	785 304 79 9,347	206 89 21 2,307	218 75 27 2,276	200 72 13 2,352	205 66 20 2,351	218 68 23 2,314	185 85 23 2,231	178 72 13 2,344	204 79 20 2,458
Malignant neoplasm of uterus (171-174) F Leukaemia and	4,088 1,476 1,218	3,981 1,408 1,237	4,012 1,395 1,312	982 354 311	1,008 347 290	952 346 305	1,039 361 331	998 347 334	943 325 315	998 357 342	1,073 366 321
other sites (Rem. of M 140-205) F Benign and unspecified M neoplasms (210-239) F Thyrotoxicosis with or M without goitre (252) F Diabetes mellitus (260) M F	9,763 613 768 40 311	12,633 9,988 604 714 42 286 1,331 2,538	13,125 9,982 576 692 64 277 1,329 2,481	3,290 2,443 170 178 11 86 417 752	2,996 2,438 139 195 12 74 297 616	3,030 2,557 122 165 12 60 267 530	3,317 2,550 173 176 7 66 350 640	3,336 2,504 122 175 16 87 436 760	3,170 2,430 141 179 18 76 315 602	3,186 2,461 167 149 15 57 246 495	3,433 2,587 146 189 15 57 332 624
Pernicious and other h y p e r c h r o m i c { M anaemias (290) { F Anaemias, other (291- { M 293) { F	253 517 340 549	218 544 355 592	205 513 374 588	62 162 91 163	65 132 77 149	42 133 89 148	49 117 98 132	65 145 112 163	44 130 92 146	55 117 78 119	41 121 92 160
Vascular lesions affecting the central nervous M system (330-334) F Non-meningococcal M meningitis (340) F Rheumatic fever (400- M 402) F Chronic rheumatic heart M disease (410-416) F	45,216 209 160 61 64	31,160 45,863 208 164 56 47 2,580 4,892	31,679 46,629 234 188 62 44 2,528 4,783	9,563 13,761 64 62 24 16 796 1,512	7,348 11,046 50 39 10 10 603 1,158	6,439 9,519 45 24 10 7 520 963	7,810 11,537 49 39 12 14 661 1,259	9,860 14,684 74 56 20 15 756 1,551	7,520 11,189 57 53 19 8 624 1,084	6,413 9,275 45 30 9 10 526 964	7,886 11,481 58 49 14 11 622 1,184
Coronary and arterio- sclerotic heart disease M (420) F	56,514		62,681 39,789	16,502 10,770		12,297 7,798	15,713 10,244	17,991 11,823	14,680 9,245	13,161 8,101	16,849 10,620
other myocardial de- M generation (421, 422) F Other diseases of heart M (430-434) F Hypertension with heart M disease (440-443) F	19,550 30,747 6,019 7,479	19,243 30,989 6,429 8,232 4,495 6,730	18,380 29,753 6,388 8,219 4,264 6,263	6,870 10,848 2,267 2,812 1,479 2,246	4,238 6,916 1,430 1,833 1,034 1,576	3,433 5,792 1,174 1,545 843 1,226	4,702 7,433 1,558 2,042 1,139 1,682	6,485 10,571 2,213 2,884 1,376 2,209	4,351 6,986 1,433 1,836 995 1,456	3,203 5,306 1,160 1,450 822 1,174	4,341 6,890 1,582 2,049 1,071 1,424
Hypertension without mention of heart (444- M 447) F	3,123 3,407	2,897 3,372	2,597 3,020	866 1,077	700 795	586 609	745 891	840 995	600 718	505 561	652 746
Other diseases of circulatory system (Rem. of M 400-468) F Influenza (480-483) M F Pneumonia (except of M newborn) (490-493) F	9,907 553 545	8,268 10,753 3,487 3,615 14,087 15,188	8,561 11,000 1,511 1,797 14,470 16,441	2,565 3,323 3,133 3,277 6,242 6,833	1,928 2,544 77 72 2,601 2,711	1,662 2,169 25 16 1,949 2,010	2,113 2,717 252 250 3,295 3,634	2,709 3,600 1,301 1,557 6,117 7,255	2,009 2,573 69 78 2,882 3,341	1,719 2,177 26 25 1,978 2,134	2,124 2,650 115 137 3,493 3,711
Pneumonia of newborn M (763) F	451 281	426 278	391 290	147 88	92 58	88 57	99 75	174 88	100 74	81 63	36 65
Bronchitis (500-502) { M F F Control of the F F F F F F F F F F F F F F F F F F F	7,488 3,465 1,564 3,165 1,540 367 271	22,203 9,160 3,595 1,769 2,950 1,455 361 284 1,525 1,664	23,346 9,942 3,588 1,694 3,092 1,594 347 259 1,446 1,699	10,198 4,696 1,412 690 1,010 476 95 77 458 469	3,855 1,352 703 364 644 339 79 62 346 400	2,476 860 589 264 581 276 84 79 329 361	5,674 2,252 891 451 715 364 103 66 392 434	10,453 4,956 1,361 656 1,037 500 97 61 426 511	4,302 1,716 794 364 708 378 81 79 357 423	2,643 909 562 285 550 311 79 59 302 349	5,948 2,361 871 389 797 405 90 60 361 416
teritis and colitis, except diarrhoea of the M newborn (543, 571, 572) F	1,015 1,481	1,036 1,546	1,073 1,482	306 416	262 371	221 386	247 373	338 399	295 347	207 339	233 397
Gastro-enteritis and colitis, except ulcer-ative, aged 4 wks2 yrs., and diarrhoea of newborn (571.0, M 764) F	249 154	252 202	304		51 53	53 40	52 38	97 87	97 65	46 33	64 49

TABLE VI (continued)

कार भेड़ मुक्ति क्षांत्रिक विकास विकास कारण कारण कारण कारण कारण कारण कारण कारण				E FOR BLANDER CONTROL FOR THE CO	19	061			1962†	C MARCO CONCERNING PROPERTY.	
Causes of Death	1960	1961	1962†	March	June	Sept.	Dec.	March	June	Sept.	Dec
Deaths from non-violent causes—cont.											. 19
Cirrhosis of liver (581) { M F	685 587	737 633	698 605	181 178	174 156	184 132	198 167	187 187	175 135	149 136	187 147
Other diseases of diges- tive system (Rem. of M 530-587) F	1,318 1,936	1,342 1,906	1,360 1,893	368 500	286 471	312 469	376 466	364 466	331 481	323 463	342 483
Nephritis and nephrosis M (590-594) F		1,866 1,632	1,775 1,6 5 7	552 484	421 404	391 355	502 389	556 494	408 380	386 359	425 424
Hyperplasia of prostate (610) M Other diseases of genito-	3,259	3,075	2,892	956	696	659	764	899	669	612	712
urinary system (Rem. \(\) M of 590-637) \(\) F	1,557 2,016	1,610 2,217	1,632 2,243	465 529	378 538	346 559	421 591	455 590	395 583	361 482	421 588
Sepsis of pregnancy, childbirth and puerperium; abortion with sepsis (640, 641, 651, 681, 682, 684) F Other complications of pregnancy, childbirth	68	62	72	22	15	16	9	28	18	11	1:
and puerperium including abortion (Rem. 640-689) F Congenital malforma- M tions (750-759) F	242 2,696 2,426	212 2,671 2,525	228 2,839 2,589	55 657 685	57 632 631	52 664 564	48 718 645	52 766 715	62 703 657	60 669 585	54 70 632
Birth injuries, postnatal asphyxia and atelect- { M asis (760-762) { F Infections of the newborn { M (763-768) { F Other diseases peculiar	2,749 1,753 524 318	2,906 1,784 503 342	2,791 1,732 530 343	751 455 177 107	724 442 107 77	722 448 104 71	709 439 115 87	740 463 194 102	693 448 111 90	660 381 93 76	691 440 132 7:
to early infancy, and immaturity unqualified \(M \) (769-776) \(F \) Senility without mention	2,425 1,751	2,419 1,799	2,538 1,758	619 464	641 477	539 411	620 447	683 471	628 466	604 421	62: 40(
of psychosis, ill-defined and unknown causes M (780-795) F All other natural causes M F (Rem. 001-795) F	4,873	2,454 4,876 4,904 7,107	2,286 4,481 5,033 7,082	914 1,671 1,518 2,116	569 1,199 1,156 1,650	418 906 1,011 1,529	553 1,100 1,219 1,812	876 1,604 1,492 2,227	519 1,064 1,192 1,697	380 807 1,076 1,416	51 1,000 1,27: 1,74:
Motor vehicle accidents M (E810-E835)	9,619 4,754	13,654 9,660 4,753 1,881	13,814 10,083 4,519 1,784	3,579 2,893 1,180 531	3,453 2,181 1,132 412	3,211 2,097 1,118 397	3,411 2,489 1,323 541	3,638 2,972 1,087 491	3,308 2,390 1,006 379	3,249 2,021 1,080 390	3,619 2,700 1,340 524
Other transport accidents (E800 - E802, E840 - { M E866) { F	552 80	559 90	539 82	141 15	150 26	143 29	125 20	150 14	108 18	151 28	130
Accidental poisoning (E870-E895) { M F } M (E900-E904) { F Accidents caused by fire	659 813 1,906 3,559	667 811 1,889 3,487	821 1,010 2,007 3,489	222 319 547 1,080	138 157 433 754	121 132 421 772	186 203 488 881	294 350 609 1,102	166 204 451 853	132 151 467 693	229 305 480 841
or hot substance (E916, f M E917) f F All other accidents (Rem. f M E800-E962) f F	455	363 420 2,197 690	361 545 2,133 711	149 183 521 189	75 90 574 163	51 46 629 175	88 101 473 163	126 226 542 214	98 126 551 193	62 52 555 135	75 141 485 169
Suicide and self-inflicted injury (E963, E970- M E979)	3,059 2,054	3,025 2,176	3,265 2,323	775 541	898 555	682 524	670 556	789 541	885 583	774 541	817 658
of war (E964, E965, M E980-E999) F	180 109	201 105	169 139	44 35	53 24	46 22	58 24	41 34	43 34	28 31	57 40
Е980-Е999) (Р	109	105	139	35	24	22	24	34	34	31	

[†]Provisional.

TABLE VII

Accidental deaths registered in the quarter ended 31st March 1963 analysed by sex and age, with totals for the corresponding quarter of the previous year England and Wales

(Classified according to the International Classification of Diseases (7th Revision 1955))

(Classifiea acc	coraing	to the	Interna	tional C	lassinc	ation of	Diseas	es (Ith	Kevistor	1 1955))			
		All : Ma qua	ırch	0	1	5—	10–14	Total under 15	15	25—	45	65 & over	Total aged 15 &
		1962	1963										over
ome accidents*:													
Coal gas poisoning (E890)	$\{^M_F$	193 256	248 378		5 3	1	2 1	7 5	16 6	20 14	55 48	150 305	241 373
Other poisoning (E870-E888, E891-E895)	${M \choose F}$	64 7 7	107 79	_1	5	_ ₁	_1	7 1	3	30 14	42 37	25 27	100 78
Falls (E900-E904)	$\{^{M}_{F}$	399 935	430 1,023	5 3	8 5	1	_2	15 9	4	9 5	58 32	344 976	415 1,014
Burns and scalds (E916-E917)	$\{^M_F$	116 218	142 324	11 6	21 33	4 15		36 56	1 4	5 17	25 33	75 214	106 268
Choking and suffocation (E921, E922, E924, E925)	$\big\{_F^M$	81 71	75 72	47 45	6 5	1	1	55 51	4 2	8 5	3 6	5 8	20 21
Other (Remainder of E870-E936)	$\{^M_F$	63 49	71 88	4 4	7		. 2	13 7	4 2	9 - 5	13 27	32 47	58 81
otal home accidents 8870–E936)	$\left\{ _{F}^{M}\right.$	916 1,606	1,073 1,964	68 58	52 47	5 18	8 6	133 129	32 15	81 60	196 183	631 1,577	940 1,835
ransport accidents:													and the second part of p
Motor vehicle road accidents involving injury to: Motor cyclist†	${M \choose F}$	231	172		Automobile varie				82	55	31	4	172
(E814, E815, E821) Pedal cyclist	{M F	98 24	83 9		1	1 1	4	6 2	13	14	38	12	8 77
Pedestrian	{M F	382	356 270		12	21	12	45	23	34	106	148	311
(E812) Occupant of motor			354	1	1		0				56	175	246
vehicle‡ (Remainder of E810- E825)	${M \choose F}$	350 124	111		4	2 2		6	86	137 33	101	26 17	350 105
Other road accidents involving injury to:	63.5	24	10				1	manufacture de la constant de la con					
Pedal cyclist (E843)	${M \choose F}$	24 2	12	_		_			-		8 3	1	11 3
Pedestrian (E840-E842, E844)	{M F	6 4	1				_					1	1
All other transport accidents including rail, air, water (Remainder of E800-E866)	${M \choose F}$	127 12	128 14		2	3 2	2	7 3	22 1	38 4	50 4	11 2	121 11
tal transport accidents	$\{^M_F$	1,218 495	1,106 416	1 1	16 13	27 12	19	63 35	226 35	280 48	334 102	203 196	1,043 381
ther accidents:									***************************************				
Poisonings (E870-E895)	$\{^M_F$	30 16	47 21	_	Company Company			60-mar-1	5 2	12	17 11	13 5	47 21
Falls (E900-E904)	$\left\{ _{F}^{M}\right.$	162 81	173 111	1 1			5 1	6 2	9 2	27	55 19	76 85	167 109
Burns (E916-E917)	$\{^M_F$	12 4	17 5			2		2	2 1	4	5	4 2	15 5
Drowning (E929)	$\{^M_F$	121 42	94 26		4	13 2	3	20	11 1	19	26 13	18 6	74 23
Other (Remainder of E870-E936)	${M \choose F}$	207 21	224 33	5 6	1 2	4 1	2 2	12 11	32 1	82	81 5	17 13	212 22
Fotal other accidents E870-E936)	${M \choose F}$	532 164	555 196	6 7	5 3	19 3	10 3	40 16	59 7	144 13	184 49	128 111	515 180
otal, all accidents March quarter 1963 (E800-	${M \choose F}$		2,734 2,576	75 66	73 63	51 33	37 18	236 180	317 57	505 121	714 334	962 1,884	2,498
E936)		2 666	2,3/0	67	73	51	55	246	324	519	661		2,396
March quarter 1962 (E800- E936)	{M {F	2,666 2,265		61	42	24	19	146	72	127	313	916	2,420 2,119
		1	Ť.	11	1	l .	1	11	11	1	1		11

including deaths in residential institutions. † Including passengers. ‡ Including a few deaths of other and unspecified persons excluding deaths from therapeutic misadventure, etc., (E940-E959), and late effects of injury and poisoning (E960-E962).

TABLE VIII

Numbers of insured persons absent from work owing to certified sickness or industrial injury (or prescribed disease)

England and Wales; standard regions*
(Supplied by the Ministry of Pensions and National Insurance)
(Figures to nearest hundred)

Area	15th Janu	ary 1963	19th Febr	uary 1963	19th Ma	rch 1963
Aica	Sickness	Injury	Sickness	Injury	Sickness	Injury
England and Wales	1,014,100	53,800	1,096,100	57,600	1,043,600	55,500
Northern	78,300	7,000	81,500	7,600	96,900	7,800
East and West Ridings	104,200	8,000	110,000	8,700	106,600	8,800
North Western	190,300	7,500	194,400	8,400	197,700	8,000
North Midland	70,000	5,200	72,000	5,500	70,900	5,400
Midland	101,700	4,600	104,900	4,800	97,500	4,600
Eastern	59,300	2,500	67,400	2,700	65,700	2,300
London and South Eastern:						
London and Middlesex	114,000	3,300	138,600	3,400	106,400	3,300
Remainder	97,500	3,300	116,000	3,500	95,600	3,300
Southern	46,100	1,800	53,300	1,800	51,200	1,600
South Western	67,300	2,500	72,500	2,600	73,300	2,500
Wales	85,600	8,100	85,500	8,700	81,800	7,900

Notes: (1) Periodical checks of the proportion of males included in the total figures of persons absent from work have shown a fairly constant level of about 70 or 71 per cent for absence caused by sickness and about 87 per cent for absence caused by industrial injury.

- (2) Broadly, the whole of the civilian working population aged 15 and over can now qualify under the National Insurance Act for sickness benefit without limit of income, including not only those employed under contract of service but also the self-employed. There are, however, about $3\frac{1}{2}$ million employed persons who do not qualify, including about 3 million married women who elect not to be insured in their own right.
- (3) The National Insurance (Industrial Injuries) Act applies, generally speaking, to all civilians working for an employer under contract of service or apprenticeship, corresponding closely with the class of "employed persons" under the main scheme.
- (4) It is not practicable to make a straightforward count of the number of persons who are absent from work on a given day owing to sickness or industrial injury. The method followed has accordingly been to take the number of long-term certificates then current, and to add to it the number of first and intermediate certificates of incapacity received during the week ended on the given day. (The figure so obtained includes a small proportion of persons whose incapacity in fact ended before that day, and excludes a small proportion of persons whose incapacity in fact began on or before that day. Sample enquiries indicate that these factors do not produce on balance any significant effect on the national and regional totals.)

*The constitution of the standard regions of England and Wales is as follows:

REGION I	REGION IV	REGION VI	Wales II (remainder)
Northern	Eastern	Southern	Anglesey
Cumberland	Bedfordshire	Berkshire	Caernaryonshire
Durham	Cambridgeshire	Buckinghamshire	Cardiganshire
Northumberland	Ely, Isle of	Dorset, Part of 8	Denbighshire
Westmorland	Essex. Part of 2	Hampshire	Flintshire
Yorkshire, North Riding	Hertfordshire, Part of 3	Oxfordshire	Merionethshire
2 Oliuman, 1101111 Attack	Huntingdonshire	Wight, Isle of	Montgomeryshire
	Norfolk		Pembrokeshire
REGION II	Suffolk, East		Radnorshire
East and West Ridings	Suffolk, West	REGION VII	
Yorkshire, East Riding	Sulform, 11 out	South Western	
Yorkshire, West Riding		Cornwall	REGION IX
Torkshire, West Ittalia	REGION V	Devon	Midland
	London and South	Dorset, Part of 7	Herefordshire
REGION III	Eastern	Gloucestershire	Shropshire
North Midland	Essex, Part of 4	Somerset	Staffordshire
Derbyshire, Part of 1	Hertfordshire, Part of 8	Wiltshire	Warwickshire
Leicestershire	Kent	***************************************	Worcestershire
Lincolnshire—	London Admin. County		
Parts of Holland	Middlesex	REGION VIII	
Parts of Kesteven	Surrey	Wales I (South East)	REGION X
Parts of Lindsey	Sussex, East	Breconshire	North Western
Northamptonshire	Sussex, West	Carmarthenshire	Cheshire
Nottinghamshire		Glamorgan	Derbyshire, Part of
Peterborough, Soke of		Monmouthshire	Lancashire
Rutland			

1. All except Buxton M.B., Glossop M.B., New Mills U.D., Whaley Bridge U.D., and Chapel en le Frith R.D.

2. All except East Ham C.B., West Ham C.B., Chingford M.B., Wanstead and Woodford M.B., Leyton M.B., Walthamstow M.B., Ilford M.B., Barking M.B., Dagenham M.B., Waltham Holy Cross U.D., and Chigwell U.D.

3. All except Barnet U.D., Bushey U.D., Cheshunt U.D., East Barnet U.D. and Elstree R.D.

4. All areas stated in 2 above.

5. All areas stated in 3 above.

8. All areas stated in 1 above.

6. Poole M.B. only.

TABLE IX

Meteorology: values of air temperature, rainfall and sunshine for the first quarter 1963 expressed as differences from, or percentages of, the average values†

Districts of England and Wales

(Supplied by the Director General of the Meteorological Office)

Division		Air Temperatu	re	Rai	nfall	Sunshine
District	Highest	Lowest	Difference from average daily mean	Percentage of average	Number of days difference from average	Percentage of average
	°F.	°F.	°F.	%		%
			JANUA	ARY 1963		
England, N.E England, E Midland Counties England, S.E. England, N.W. and N. Wales England, S.W. and S. Wales	44 41 44 43 49 47	- 5 - 1 2 - 1 1	- 6.3 - 9.9 - 10.4 - 10.6 - 8.3 - 11.5	97 43 35 28 21 24	- 4 - 6 - 7 - 9 -12 -13	118 105 138 127 160 117
Mean	N	dama de constitución de la const	— 9.5	41	9	127
	Valuable to the same a second to the same as the same		FEBRU	ARY 1963	Service de la companya de la constantina del constantina del constantina de la constantina del constantina	
England, N.E England, E Midland Counties England, S.E England, N.W. and N. Wales England, S.W. and S. Wales	46 44 47 50 55 53	-1 5 9 7 4 4	-8.3 -8.8 -8.5 -7.9 -7.6 -8.1	89 45 40 41 20 72	- 1 - 1 - 5 - 3 - 8 - 4	93 103 95 116 155 101
Mean		Principles	8.2	51	4	111
			MARC	СН 1963		1
England, N.E England, E Midland Counties England, S.E England, N.W. and N. Wales England, S.W. and S. Wales Mean	60 62 61 62 60 59	5 13 10 16 17 18	$ \begin{array}{r} -0.7 \\ 0.0 \\ +0.2 \\ +0.2 \\ +0.4 \\ -0.2 \end{array} $	117 165 171 189 127 197	+ 3 + 5 + 5 + 5 + 2 + 6	96 87 85 90 105 96
			FIRST QU	UARTER 1963	8	
England, N.E England, E Midland Counties England, S.E England, N.W. and N. Wales England, S.W. and S. Wales	60 62 61 62 60 59	- 1 - 5 - 1 2 - 1 1	-5.1 -6.2 -6.2 -6.1 -5.2 -6.6	101 84 82 86 56 98	- 2 - 2 - 7 - 7 - 18 -11	102 98 106 111 140 105
Mean	-		5.9	85	8	110

[†] The averages used for rainfall and raindays are for the period 1916-50, while those for sunshine and temperatures are for 1931-60.

ADVISORY COMMITTEE ON MEDICAL NOMENCLATURE AND STATISTICS

REPORT ON THE WORK OF THE COMMITTEE FOR 1960-1962

Introduction

This is the sixth report on the work of the Committee. A list of members of the Committee and of the Sub-committees is given at the end of the report. Professor W. Melville Arnott took over the chairmanship of the Committee in 1960 following the death of Sir Ernest Rock Carling, who had served as chairman since the inception of the Committee in 1948. During the three year period covered by the report the Committee met twice. The following paragraphs set forth the principal matters considered by the Committee.

Medical Certification of Cause of Death

Progress in implementing their recommendation that efforts should be made to get further information in cases where post-mortem findings became available after completion of the medical certificate of cause of death was kept under review by the Committee. The introduction of a revised certificate, which conformed with the Committee's recommendations, was arranged for the 1st January 1963.

Registration of Causes of Stillbirth

The Committee provided advice in connection with the introduction of the registration of causes of stillbirth in England and Wales on the 1st October 1960. The Committee, noting the importance of post-mortem examination in securing accurate information on the causes of stillbirth, suggested that consideration should be given to possible ways of encouraging post-mortem examinations of stillbirths. The Committee also remarked upon the high proportion of stillbirth certificates signed by midwives instead of by doctors and made some suggestions for reducing the proportion. By the end of 1962 the proportion of midwife certifications had fallen from 37 per cent in the final quarter of 1960 to 14 per cent in the September quarter of 1962.

Instruction in Certification of Causes of Death

During the period the Committee discussed the quality of certification of causes of death and considered a number of measures which could be taken for the better instruction not only of medical students but also of established doctors.

National Epidemiology

Suggestions in the medical press for the study of national epidemiology were discussed by the Committee. The Committee noted that the General Register Office contemplated a pilot study for the establishment of an index of hospital patients in the Oxford Region, and agreed to await further developments.

Eighth Revision of International Classification

In preparation for the Eighth Revision of the International Statistical Classification of Diseases, Injuries and Causes of Death the Committee appointed three new Sub-committees on (i) the classification of mental disorders, (ii) the classification of congenital malformations and disorders and (iii) the general problems of the revision. The following paragraphs provide brief reports of the work of these Sub-committees, together with that of the Cardiovascular Sub-committee.

Work of Sub-committees

The Cardiovascular Sub-committee met five times during the period. Agreement was reached with the corresponding United States Sub-committee on a joint UK/US proposal for classification of cardiovascular diseases which was presented to the World Health Organization Sub-committee on Classification of Diseases in November 1961. An amended version of the proposal, which was adopted by the WHO Sub-committee subject to further trial and comments, is being examined.

The Mental Disorders Sub-committee met eight times during the period. A draft classification of mental disorders was prepared and submitted to the WHO Sub-committee on Classification of Diseases in November 1961. It has been re-examined in the light of recommendations of the WHO Sub-committee and at a meeting with representatives of the corresponding US Sub-committee a large measure of agreement was reached on a joint UK/US proposal to the WHO. A working group appointed by the Sub-committee has nearly completed the drafting of a glossary.

The Congenital Malformations Sub-committee met three times during the period. A draft classification was prepared and the principles of classification involved are being discussed with representatives of the corresponding US Sub-committee.

The International Classification (Eighth Revision) Sub-committee met three times during the period, and have considered various matters not appropriate to the other Sub-committees but related to the Eighth Revision, including the classification of symptoms, the use of age distinctions in the ICD, the structure of short lists and the classification of injuries. An American proposal for elimination of combination categories in the ICD is being examined by the Sub-committee.

March 1963. General Register Office, Somerset House, London, W.C.2.

MEMBERS OF THE COMMITTEE

Sir Ernest Rock Carling, LL.D., M.B., B.S., F.R.C.S., F.R.C.P., F.F.R. (Chairman

until he died in July 1960)

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D. Thomson, M.D., D.P.H.

Professor R. C. Wofinden, M.D., D.P.H. (from 27th February 1961)

G. Rhodes (until October 1961) Secretaries:

L. M. Feery (until February 1962)

J. Murray (from February 1962)

General

Register

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Sub-committee on Classification of Cardiovascular Diseases

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A. H. T. Robb-Smith, M.D., F.R.C.P.

C. C. Spicer, M.R.C.S., L.R.C.P. (from 1st May 1962)

R. D. Teare, M.D., M.R.C.P.

Secretary: H. G. Corbett (General Register Office)

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Sub-committee on Classification of Mental Disorders (formed 1960)

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J. Fry, M.D., F.R.C.S., L.R.C.P.

M. A. Heasman, M.R.C.S., L.R.C.P., D.P.H. (until 2nd August 1962)

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K. Rawnsley, M.B., M.R.C.P., D.P.M.

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J. Tizard, Ph.D.

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Secretary: G. Rhodes (until October 1961) General Register H. G. Corbett (from 19th October 1961) Office

Sub-committee on Classification of Congenital Malformations and Disorders (formed 1961)

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C. O. Carter, B.M., M.R.C.P.

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Sub-committee on International Classification (8th Revision) (formed 1961)

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D. L. Crombie, M.D.

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S. L. Morrison, M.B., Ch.B., D.P.H. (until 16th May 1962)

C. C. Spicer, M.R.C.S., L.R.C.P. (from 1st May 1962)

P. A. B. Raffle, M.D., D.P.H.

Secretary: H. G. Corbett (General Register Office)

APPENDIX A

Estimated home population as at 30th June 1962, marriages, births (distinguishing stillbirths), and deaths (distinguishing deaths of infants under 1 year of age) registered in the year 1962*

England and Wales and administrative counties with associated county boroughs
(See General Notes on page 3)

					(See O	enerui 14	otes on page 3)					
ADMINISTRATIVE COUNTIES With associated COUNTY BOROUGHS	Home population (thousands)	Marriages	Live births	Stillbirths	Deaths (excluding stillbirths)	Deaths of infants under 1 year	ADMINISTRATIVE COUNTIES With associated COUNTY BOROUGHS	Home population (thousands)	Marriages	Live births	Stillbirths	Deaths (excluding stillbirths)
ENGLAND & WALES	46,669	347,732	840,600	15,500	557,629	18,187	i .					
England†	44,018	328,430	795,118	14,481	523,848	17,037	PETERBORO', SOKE OF RUTLAND	77 26	568 153	1,466	30	801
County of—							SHROPSHIRE	306	2,174	5,323	105	3,485
Bedford	396	2,824	8,781	152	3,853	188	SOMERSET	609	4,066	10,047	180	7,652
BERKSHIRE	527	3,506	10,540	146	5,503	219	STAFFORD	1,766	13,475	33,095	722	18,918
BUCKINGHAM	505	3,292	9,714	144	4,865	174	SUFFOLK, E	353	2,493	5,911	111	4,266
CAMBRIDGE	193	1,385	3,208	42	2,041	40	SUFFOLK, W	135	869	2,377	46	1,537
CHESHIRE	1,392	9,487	25,637	491	17,149	643	SURREY	1,745	12,076	27,494	390	20,674
CORNWALL	341	2,240	5,212	123	4,868	105	Sussex, E	673	4,580	8,996	135	11,196
CUMBERLAND	294	2,070	5,443	106	3,621	137	Sussex, W	418	2,601	6,183	106	6,122
DERBY	890	6,418	15,583	341	10,179	333	WARWICK	2,059	16,444	41,129	795	21,702
DEVON	825	5,704	12,764	212	11,540	231	WESTMORLAND	67	469	1,011	22	890
Dorset	320	2,094	5,071	103	4,270	111	Wight,					
DURHAM	1,530	11,155	28,930	570	17,748	748	ISLE OF	93	653	1,234	30	1,431
ELY, ISLE OF	89	646	1,460	20	1,050	37	WILTSHIRE	439	2,937	8,513	154	4,754
Essex	2,324	15,892	39,428	654	25,271	714	WORKE E.P.	581	4,336	10,081	180	6,663
GLOUCESTER	1,014	7,627	18,173	322	11,927	366	YORKS., E.R.	530	3,987	9,731	187	6,175
HAMPSHIRE	1,384	9,858	25,152	418	16,432	499	Yorks., N.R. Yorks., W.R.	565	3,826	11,163	246	6,310
HEREFORD	133	909	2,279	38	1,601	37	(including YORK C.B.)					
HERTFORD	857	5,398	15,597	225	8,207	277	Witnes	3,677	27,147	66,119	1,235	45,691
Huntingdon	86	551	1,707	24	790	25	WALES†	2,651	19,302	45,482	1,019	33,781
KENT ,	1,726	11,643	29,392	488	21,180	548	County of—					4
LANCASHIRE	5,161	38,620	98,049	2,019	68,404	2,553	ANGLESEY	51	346	942	16	736
LEICESTER	692	4,966	12,990	. 228	7,761	254	Brecon	54	360	828	19	784
LINCOLN: HOLLAND	104	782	1,618	43	1,120	38	CAERNARVON	120	855	1,786	24	1,892
Kesteven	140	924	2,497	54	1,639	50	CARDIGAN	53	312	747	19	809
LINDSEY	512	3,651	9,927	186	5,972	236	CARMARTHEN	167	1,154	2,456	53	2,281
LONDON	3,186	33,983	62,511	1,052	38,346	1,316	DENBIGH	174	1,227	2,892	61	2,313
MIDDLESEX	2,240	17,985	38,437	619	24,568	732	FLINT	150	1,092	2,653	50	1,933
Norfolk	568	3,974	9,050	155	6,964	142	GLAMORGAN	1,237		21,740	495	15,162
Northampton	406	2,906	7,473	113	4,683	138	MERIONETH	38	233	627	13	573
NORTHUMBER- LAND	826	5,889	14,596	293	10,104	334	MONTGOMERY	449	3,438	639	205	5,275 572
Nottingham	917	6,905	17,539	334	10,343	402	PEMBROKE	93	667	1,621	40	1,195
Oxford	318	2,292	6,004	86	3,323	107	RADNOR	18	133	257	8	256

^{*}The births and deaths are corrected for inward and outward transfers to place of residence. †The County of Monmouth is included in Wales and not in England.

APPENDIX B

mated home population as at 30th June 1962, births (distinguishing stillbirths), deaths (distinguishing deaths of infants under 1 year of age) and deaths from certain causes registered in the year 1962*

England and Wales, municipal boroughs and urban districts with a resident population of 25,000 and over at the 30th June, 1961, county boroughs, Greater London, City of London and metropolitan boroughs and four Scottish and Irish towns

a spilledrik de Seleccion de Se		COIL	u jour	Scottisti			77763				Company of the second		
Ť				ling	Deaths from								
Area	Home population	Live births	Stillbirths	Deaths (excluding stillbirths)	Deaths of infants under 1 year of age	Malignant neoplasm lung, bronchus	Whooping cough	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Pneumonia‡	Coronary and arteriosclerotic heart disease
AND and WALES-	46,669,000	840,600	15,500	557,629	18,187	23,774	2.4	2	3,087	3,308	18	31,592	102,470
ial rates— and and Wales — — on — — — —		18.0 19.6	18.1 16.6	11.9 12.0	21.6 21.1	0.51	0.00	0.00	0.07 0.09	0.07 0.05	0.00 0.00	0.68 0.83	2.20 2.26
Northern gton U.D Igtonshire U.D Sham U.D D Auckland U.D On U.D	27,170 30,110 32,480 35,410 31,120	452 546 721 666 514	14 9 12 11 9	338 319 246 432 389	8 18 33 27 13	15 11 16 15 16			1 1 2 6 4	2 1	secondard dynamical Secondard dynamical dynamical	11 8 16 16 18	77 62 48 86 84
M.B	36,400 70,800 38,780 25,050 84,400	629 1,359 641 367 1,446	12 28 19 7 19	369 898 464 393 1,044	15 29 18 11 29	31 38 19 12 35	1		3 3 2 3 16	1 4 2 2		14 30 15 8 41	88 187 103 63 177
U.D g U.D head C.B hton-le-Spring U.D.	37,410 37,100 103,120 26,780 30,760	906 793 2,018 450 605	23 24 32 9 15	375 370 1,213 391 367	30 19 59 15 15	15 19 65 15 12	_ _ _ _	Emission III	1 1 15 - 4	2 1 1 1 8	GE-randi	29 17 78 19 18	59 58 211 89 81
v M.B	28,370 47,460 157,690 29,000 267,090	541 854 3,488 544 4,764	9 79 12 101	392 432 1,667 305 3,330	11 21 87 8 106	25 17 100 17 205	_ _ _ 1		3 14 2 24	$\begin{bmatrix} 2 \\ -3 \\ -8 \end{bmatrix}$		18 16 112 13 128	62 84 274 57 663
r M.B	32,520 41,900 25,630 25,950 109,300	599 602 495 385 2,010	15 17 6 11 46	325 664 282 313 1,317	11 7 11 9 45	9 20 13 17 53			1 2 - 17	2 4 5 — 5		12 29 14 7 70	55 155 53 75 255
y U.D. (Durham) on-on-Tees M.B rland C.B outh C.B end M.B	46,480 82,890 190,580 71,390 49,690	749 1,831 3,863 1,452 923	17 31 76 27 21	575 846 2,122 817 558	18 49 102 33 25	19 47 96 42 23		qualitarisqua increased Watercord decreased	3 6 19 8 8	2 5 26 5		19 65 145 31 17	123 162 486 180 120
Hartlepool C.B.——haven M.B.——y Bay M.B.——ngton M.B.——	78,220 27,610 36,730 29,710	1,682 601 583 521	38 13 13 11	826 310 522 365	48 15 15 6	52 3 19 11		Managaran Inspersoral	$\frac{7}{1}$	-1 -3 1	Mineraliza Mineraliza Spagnoriza Mineraliza	68 14 28 11	159 45 123 71
East and West Ridings Prough U.D ey C.B M.B Prd C.B agton M.B	27,920 74,910 39,890 296,220 25,730	412 1,425 739 5,808 393	13 26 11 110 7	428 844 511 4,162 437	4 23 8 156 9	14 18 20 167 20		Securioris de la constante de	1 18 3 32 1	2 5 2 12 3		33 60 22 327 10	75 148 100 894 82
use M.B	31,260 40,420 26,640 53,520 86,460	529 714 514 1,001 1,563	14 13 9 16 44	425 494 256 837 1,001	10 24 11 28 38	13 15 12 36 41		gaverniamid someonidate e-manufatte derektorenty	8 3 5 4	2 5 - 3 4	1	24 16 16 36 91	92 83 50 172 138
k C.B	96,250 43,650 56,790 131,050 56,070	1,649 693 884 2,475 1,029	37 22 13 35 18	1,422 491 740 1,810 839	33 10 17 58 31	49 18 25 70 35		1	8 1 5 11 9	1 6 3 2 1		87 43 27 68 18	351 95 152 390 158
on upon Hull C.B. C.B M.B ract M.B M.B	301,640 514,640 41,400 27,960 35,980	5,996 9,466 777 537 731	121 181 10 10 18	3,318 6,173 485 275 387	170 222 22 7 20	169 326 22 12 16		gelinehelinek Wirelandel Prinsprojik Arysmystik Sajassarjud	21 28 3 3 1	26 18 2 1 1	entransité materies	204 451 21 33 19	554 1,333 105 49 85

^{*}Corrected for inward and outward transfers to place of residence.

*Live birth and death rates per 1,000 population, stillbirth rates per 1,000 total (live and still) births and infant mortality rates per 1,000 live births.

*Including pneumonia of newborn.

Make in the second of a subsection of the second	Deaths from												
Area	Home population	Live births	Stillbirths	Deaths (excluding stillbirths)	Deaths of infants under 1 year of age	Malignant neoplasm lung, bronchus	Whooping	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Pneumonia‡	Coronary and
Rotherham C.B Rothwell U.D Sheffield C.B Shipley U.D Wakefield C.B York C.B	86,220 26,030 495,240 29,880 37,160 60,560 104,890	1,621 433 8,612 476 631 977 1,722	45 6 133 6 17 18 27	1,014 408 6,282 420 535 825 1,263	45 10 174 10 15 18 32	42 14 326 13 23 29 65	Specialists Specialists State Specialists State Specialists Specia		4 1 61 3 1 5	6 1 36 1 -4 5	distance of the second of the	54 36 223 17 31 59 108	1,1
North Western Accrington M.B Altrincham M.B Ashton-under-Lyne M.B. Barrow-in-Furness C.B Bebington M.B	38,940 41,300 49,810 64,890 52,980	616 713 796 1,175 858	19 12 13 12 17	611 477 787 826 641	13 8 23 27 16	18 21 27 40 24	1 1		5 6 6 2	2 2 8 3 3	The second secon	20 17 34 60 65	
Birkenhead C.B Blackburn C.B Blackpool C.B Bootle C.B	142,940 105,740 151,250 160,650 83,220	2,865 1,791 1,991 2,767 1,958	74 45 49 54 38	1,706 1,714 2,662 2,212 780	79 41 50 67 55	76 56 99 98 36			12 10 13 7 15	11 12 17 33	1	108 88 79 122 55	0.634.60.000
Burnley C.B Bury C.B Chadderton U.D Cheadle and Gatley U.D. Chester C.B	80,540 61,120 32,930 47,940 59,030	1,391 1,150 563 1,048 1,130	33 20 12 16 22	1,267 904 418 508 710	39 30 14 17 34	35 30 12 16 35			4 2 4 1 5	1 8 4 4 5	=	41 36 25 25 29	K. M. C. M. C. M. S. C.
Chorley M.B Crewe M.B Crosby M.B Darwen M.B Denton U.D	31,210 53,580 59,490 29,570 31,840	560 958 1,064 485 682	20 15 33 7 5	443 665 850 462 365	15 30 33 3 17	17 26 33 16 16	SUPERATOR STATES OF THE STATES		3 5 2 2 1	11 3 4 6 6		12 32 42 20 20	
Droylsden U.D Eccles M.B Ellesmere Port M.B Farnworth M.B Fleetwood M.B	25,650 43,060 46,120 27,290 28,330	460 714 1,099 544 531	8 13 15 13 5	291 639 353 470 337	8 19 30 15 17	13 17 22 9 13			2 1 5 5	2 9 1 11 1		11 33 37 34 14	
Hazel Grove and Bramhall U.D. Hoylake U.D Huyton-with-Roby U.D. Hyde M.B Kirkby U.D	30,800 32,220 65,630 31,960 54,900	532 517 1,502 544 1,410	5 4 32 7 35	301 433 519 445 252	9 10 44 13 43	11 13 29 11 18	_		1 2 1 1 4	3 2 1 6 2		7 40 43 23 28	
Lancaster M.B Leigh M.B Liverpool C.B Lytham St. Annes M.B Macclesfield M.B	48,480 46,500 745,230 36,110 37,610	810 802 16,479 499 605	26 26 333 8 10	817 604 9,217 605 565	22 22 470 10 14	27 27 491 17 17		MARKETO MARKETO	1 3 90 5	4 6 68 4 3		88 20 746 15 45	1,
Manchester C.B	659,170 58,460	13,571 1,148	302 26	8,767 541	413	475 22	cr-expelig		. 78 2	126		466 32	1,
Morecambe and Heysham M.B. Nelson M.B Oldham C.B	40,100 32,000 114,680	525 539 2,042	7 12 30	723 515 1,023	13 9 65	21 16 54	_	territorial territorial	5 — 11	4 10 16		22 15 97	
Preston C.B Prestwich M.B Radcliffe M.B Rochdale C.B Runcorn U.D	112,130 34,160 26,860 86,130 26,640	2,210 470 466 1,608 589	42 8 11 31 13	1,421 570 397 1,272 285	64 8 17 35 15	57 24 13 44 11	<u>-</u> - 1	Announced A	9 3 — 5	16 8 4 11 2		64 17 13 84 18	
St. Helen's C.B Sale M.B Salford C.B Southport C.B Stockport C.B Stretford M.B Swinton and Pendlebury	108,260 52,160 154,000 80,730 142,570 60,610	1,979 994 3,199 1,062 2,715 1,204	43 16 81 17 52 20	1,277 617 2,294 1,492 1,913 687	44 29 93 22 68 32	46 27 110 61 79 32			12 	24 13 37 11 13 11		106 28 141 66 100 35	
Urmston U.D. — — — Wallasey C.B. — — — — Widnes M.B. — — — Wigan C.B. — — — Worsley U.D. — — —	41,020 43,110 103,490 76,200 53,300 78,910 41,820	700 830 1,952 1,455 1,298 1,309 688	12 12 40 26 35 40 17	513 466 1,358 924 551 992 479	15 22 61 33 37 21 13	23 17 72 41 35 22 20	Comment of the Commen	-	2 4 8 13 1 5 5	6 6 14 6 3 2 7	1	20 30 92 51 39 40 24	
North Midland Arnold U.D Beeston and Stapleford	27,940	570	2	275	9	8	_		. 2	1	_	16	
Carlton U.D	57,380 38,950	1,115 694	12 14	584 441 ,	13 22	24 28	something	manufacture of the second of t	_4	2 2	despended .	23 26	

							The second secon	Difference population on the control and c	nana da angangangan Ma	-	progradick projector's analysis of malebooks	overshire Anner Shirt denge Green	and a second principal and the second
				ling	l'. !				Death	s from			
Area	Home population	Live births	Stillbirths	Deaths (excluding stillbirths)	Deaths of infants under I year of age	Malignant neoplasm lung, bronchus	Whooping cough	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Pneumonia ‡	Coronary and arteriosclerotic heart disease
sterfield M.B ethorpes M.B	68,000 32,990	1,044 632	25 9	799 397	21 16	24 12			3 2	4 1		93 16	123 70
liville U.D	26,510 39,460 131,910 96,780 41,840	404 1,005 2,342 2,031 758	15 22 56 26 9	283 193 1,741 1,253 413	7 26 47 48	10 9 64 55 17			2 14 7 1		Calabrican (San-case Monacon	15 6 152 47 7	56 32 320 275 85
ston M.B tering M.B cester C.B coln C.B cg Eaton U.D	34,960 38,650 272,500 76,930 31,230	594 653 5,087 1,418 558	16 7 92 25 13	347 457 3,489 935 355	14 7 118 34 7	17 13 148 48 15			1 1 21 6 3	1 1 14 —		16 16 164 54 20	52 82 549 182 62
ighborough M.B. — — nsfield M.B. — — — thampton C.B. — — tingham C.B. — — rborough M.B. — —	38,730 53,610 104,910 314,360 63,430	654 923 1,945 6,243 1,219	12 19 30 121 26	406 667 1,350 3,817 705	11 24 30 154 17	15 26 72 186 30	1		1 5 10 28 5	1 1 11 29 1		25 38 58 217 44	63 124 280 496 141
nthorpe M.B. — — — on in Ashfield U.D. — lingborough U.D. — t Bridgford U.D. — rksop M.B. — — —	68,130 40,540 31,050 26,950 34,840	1,445 696 576 444 668	34 18 8 7 13	570 430 428 363 351	37 17 15 9 17	26 16 27 19 17			2 2 1 -	3 1 3 1 1	errorado errorado Sometimos errorado	24 15 11 17 18	90 71 63 50 58
Midland ridge U.D worth U.D ton M.B ningham C.B irley Hill U.D	54,480 33,380 33,340 1,115,080 57,430	1,265 657 646 22,659 1,065	26 15 17 440 16	355 416 373 12,250 526	21 13 20 508 18	18 15 10 596 25	=		1 3 76 2	2 4 7 70 2		22 31 27 808 23	73 65 52 2009 89
msgrove U.D wnhills U.D ton upon Trent C.B nock U.D eley U.D	35,300 27,450 50,610 43,160 40,620	626 609 989 775 810	7 12 28 17 21	414 289 664 455 349	10 16 19 29 17	13 10 31 13 19			4 3 1 5	6 3 1 4 3		39 10 29 17 19	55 53 86 78 57
entry C.B. — — — — — — — — — — — — — — — — — —	310,640 63,820 44,510 41,300 42,470	6,504 1,110 754 816 776	135 33 15 15 12	2,949 702 496 461 517	160 31 9 13 20	129 34 16 20 15	1 - - -		26 8 3 -	25 3 4 1 1		164 35 14 41 21	603 128 102 97 93
vern U.D	27,040	413	4	307	3	10		Bentretten		4	_	11	43
M.B. teaton M.B ditch U.D	77,210 58,770 54,420 34,780	1,377 1,013 823 708	33 22 24 13	849 571 523 396	37 15 18 17	42 20 21 15			7 5 1 2	12 - 3 5	Salarania Salarania Salarania	47 30 35 22	145 116 92 54
vley Regis M.B	49,030	711	16	519	13	30		managed	4	8		36	86
M.B. by M.B	42,950 53,510 29,940 50,120	934 1,093 583 869	10 21 11 23	539 569 398 602	17 21 11 23	18 29 12 22			3 1 3 2	- 1 7		51 20 34	112 89 89
thwick C.B hull M.B ford M.B tre-on-Trent C.B urbridge M.B	68,680 98,670 48,280 266,130 44,010	1,307 1,843 880 4,459 787	27 29 17 114 13	854 790 563 3,131 484	31 34 15 101 19	40 43 15 153 22			11 5 1 38 2	10 5 7 29 1		50 26 16 168 14	137 148 72 520 89
on Coldfield M.B. — on M.B. — — — sall C.B. — — — inesbury U.D. — Inesfield U.D. — —	75,220 38,300 119,700 34,930 34,200	1,485 738 2,346 648 794	24 14 42 14 17	627 411 1,299 356 239	15 14 61 15 17	31 23 78 22 7		dermands 	1 2 10 4 1	5 4 12 3 1		34 30 93 17 10	133 71 227 62 37
t Bromwich C.B. – – enhall U.D. – – – verhampton C.B. – cester C.B. – –	97,050 33,750 149,710 67,050	1,854 718 3,122 1,178	29 11 72 18	952 329 1,696 786	47 14 74 25	48 16 69 36			12 4 16 7	16 4 12 15		73 16 138 39	142 53 229 127
Eastern sildon U.D	95,360 64,740 34,520 51,450 95,380 51,180	2,249 1,461 672 953 1,442	59 32 7 15 23	666 663 407 559 958 460	40 46 12 12 22 17	28 40 17 19 59 21			6 3 -2 3	4 3 3 - 4 1		43 31 22 41 71 29	141 133 94 105 170
ton U.D	28,390	378	7	532	6	14		-	1	_		21	156

[†]New Town. ‡Including pneumonia of newborn.

whose their designation relative selects selection who designed the product relative technique and assure	CONTRACTOR OF THE CONTRACTOR O	The state of the s	1	50	1		· · · · · · · · · · · · · · · · · · ·	Particular and Constitution of the Constitutio			- Saction Service Serv		7
				ıdinı		00		1	Deaths	from	1	1	U
Area	Home	Live births	Stillbirths	Deaths (excluding stillbirths)	Deaths of infants under 1 year of age	Malignant neoplasm lung, bronchus	Whooping cough	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Pneumonia ‡	Coronary and arteriosclerotic
Colchester M.B Dunstable M.B Great Yarmouth C.B †Harlow U.D	67,010 26,480 52,450 58,180	1,228 579 799 1,546	12 12 13	831 215 758 242	28 9 12 23	39 11 27 15	State Space State	Management of the Contraction of	2 1 3 2	2	description of the second of t	62 7 43 17	1;
†Hemel Hempstead M.B. Hornchurch U.D Ipswich C.B Kings Lynn M.D	58,270 132,400 118,410 27,460	1,219 2,443 2,154 498	21 30 37 14	422 1,220 1,307 325	24 49 33 9	12 59 53 8			7 7 7 2	10 9 18		33 73 124 20	2:
Letchworth U.D Lowestoft M.B Luton M.B Norwich C.B Rickmansworth U.D	26,230 46,340 134,820 119,760 29,320	447 730 3,066 1,873 455	20 52 27 4	237 611 1,311 1,526 271	2 8 65 38 11	11 29 76 62 14			1 2 3 3	2 3 2	1	5 28 74 115 14	13 21 26
Romford M.B St. Albans M.B Stevenage U.D Southend-on-Sea C.B Thurrock U.D Watford M.B †Welwyn Garden City U.D.	115,600 50,450 46,710 166,130 115,430 75,540 36,860	1,904 926 1,277 2,394 1,924 1,353 771	30 18 17 27 46 24 14	822 544 190 2,414 946 859 207	43 14 25 48 42 24 11	49 33 11 133 34 43 15			13 5 1 15 9 1	3 1 1 5 1 2		48 29 11 81 80 48 8	16 9 48 18 16 4
London and South Eastern Greater London London City of London	8,176,810 3,185,770 4,610	143,237 62,511 29	2,30 <i>I</i> 1,052	94,445 38,346 39	2,806 1,316	5,209 2,157 6	2 2	_	560 279	371 144	2 1	6,252 2,643 8	18,16 7,19
Metropolitan Boroughs Battersea Bermondsey Bethnal Green Camberwell	104,020 51,000 46,230 173,720	2,183 852 830 3,504	44 18 17 62	1,345 588 566 1,982	45 13 12 84	76 32 36 126			12 4 4 8	10		101 23 53 168	23 10 13 37
Chelsea - - - - Deptford - - - - Finsbury - - - - Fulham - - - - Greenwich - - - -	48,550 68,980 32,540 110,570 84,730 163,400	625 1,588 574 1,914 1,347 3,773	24 9 31 23 68	708 807 387 1,375 965 1,916	28 16 50 44	32 36 24 77 60	=		6 6 6 13	2 1 1 2 6		69 56 34 74 70	11- 16: 6: 23: 17: 39:
Hackney - - - Hammersmith - - - Hampstead - - - Holborn - - - Islington - - - Kensington - - -	108,120 98,240 20,640 227,870 172,020	2,365 1,775 190 5,798 3,395	34 24 3 101 61	1,287 1,050 270 2,581 1,756	76 51 28 13 111 76	97 82 51 13 166 75			9 5 4 16 12	7 5 1 9		74 63 16 196 109	24 26 4 45 33
Lambeth Lewisham Paddington	223,370 222,170 113,600	5,328 3,910 2,671	101 50 43	1,479 1,569 1,248	102 74 70	138 174 70			24 23 9	7 7 7	_	202 136 74	45 49 25
Poplar St. Marylebone St. Pancras Shoreditch	67,340 68,070 124,470 39,580	1,404 765 2,541 671	. 14 9 40 20	777 1,135 1,431 531	34 17 58 14	41 42 111 35			8. 9 7 9	5 4 1 3		62 47 125 40	14 ¹ 23 28 8
Southwark Stepney Stoke Newington	86,440 90,480 52,950	1,651 1,852 1,271	29 36 28	1,233 1,133 561	34 33 23	63 66 25	dimensional delinerana dimensional	erannen errennen	9 12 3	5 8		95 122 33	18 20 13
Wandsworth Westminster Woolwich Acton M.B	347,810 86,110 148,140 64,960	6,315 1,061 2,329 1,178	98 22 32 23	5,011 1,036 1,580	124 26 44 17	252 67 84 39			27 15 10	24 5 2		312 52 129 52	85 20 33 14
Ashford U.D Banstead U.D Barking M.B Barnes M.B	28,450 41,370 472,440 38,950	471 527 1,037 564	6 7 17 9	358 528 732 523	14 10 5 13	19 12 65 27	europhinely epinophinely enrophinely		1 5 3 5	3 2 5 4	enangement	24 32 34 27	10 15 11
Barnet U.D Beckenham M.B Beddington and	27,460 76,930	408 1,046	9 16	302 944	7 16	20 50		damento destroyo	2 5		- Constraint	12 54	19
Wallington U.D. Bexhill M.B Bexley M.B Bognor Regis U.D	32,600 30,680 89,910 28,070	472 271 1,346 366	4 5 28 8	372 616 851 453	9 4 20 7	17 28 53 15		direction (1 2 8 3	1 3 1	Simples Simples	11 35 57 29	8 10 20 8
Brentford and Chiswick M.B. Brighton C.B. Bromley M.B.	55,200 162,200 68,730	1,016 2,337 1,025	14 30 14	687 2,532 832	21 44 21	41 111 34	риниция по-должно годиниция години го	мирования друждения друждения физичения	5 14 4	3 9 1	disabbility of the state of the	44 124 41	13 41 16
Carterbury C.B Carshalton U.D Caterham and Warlingham U.D.	30,720 56,380 35,110	715 599	5 5	418 602 349	12 15 7	15 33 13	discount of the state of the st	and the same of th	3	3. 3		20 44 22	9 11 6
													1

[†] New Town. Including pneumonia of newborn.

				(excluding	H 0	sur			Death	s from		++	ottic
Area	Home population	Live births	Stillbirths	Deaths (excl stillbirths)	Deaths of infants under 1 year of age	Malignant neoplasm lung, bronchus	Whooping	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Pneumonia	Coronary and arteriosclerotic heart disease
m y U.D nt U.D	49,520 41,790 36,630	1,066 861 778	19 11 10	490 373 284	26 12 23	24 16 14		quirienness - - - 	4 6 1	2 3 1	1	43 28 14	9 5 56 59
ll U.D ord M.B urst and	62,070 46,350	740 609	17 10	479 453	12	27 21		derestandine consideració	2 4			28 28	83 94
Sidcup U.D. on and Purley U.D. ey U.D	88,560 74,260 55,360	1,357 1,035 1,208	21 16 21	837 994 298	28 16 19	52 51 14	diversitable officials (II)	менерына физиченф физичерФ	3 3 1	2 6 1	general promote	49 117 28	167 213 51
rd U.D	31,980 253,690 109,470 46,180 25,510	538 4,440 1,527 789 424	4 65 35 16 9	257 3,179 949 631 365	11 75 33 16 8	12 176 67 23 15			2 14 2 4 3	13 4 2 9		13 207 52 72 17	51 575 200 95 64
M.B arnet U.D lam C.B	35,650 183,300 40,890 61,250 105,430	622 2,959 559 694 1,758	14 35 9 12 31	432 2,064 415 1,124 1,201	9 36 14 20 28	18 104 16 39 93		60000000000000000000000000000000000000	2 9 2 6 5	1 7 3 5 3		14 132 13 47 73	85 464 82 239 245
nton M.B	91,440 31,150 109,670 70,380 45,300	1,372 482 1,688 878 786	31 7 24 17 12	1,009 332 1,172 1,083 474	26 2 35 12 8	72 6 61 48 26			2 4 4 -	2 1 5 5		52 20 43 133 31	187 67 214 159 105
U.D	60,970 27,520 51,710 69,150 44,390	873 443 994 1,118 713	7 5 14 10 13	631 391 423 815 644	12 8 19 15 8	33 17 29 36 31			2 2 4 2 2	2 6 2 2 1		29 14 15 47 21	101 47 81 168 134
a Barnet U.D ey and Camberley U.D. gham M.B esend M.B ford M.B	28,370 31,650 73,970 51,950 54,100	760 1,363 1,177 847	8 26 20 17	254 835 527 654	21 27 21 15	20 8 37 25 36		envisions envisions envisions envisions	1 4 4 2	2 3 2 2 4		46 15 47 10 46	50 172 88 122
ow M.B. — — — — ngs C.B. — — — — s and Harlington U.D. on M.B. — — — n and Isleworth M.B.	209,600 66,640 68,310 150,720 102,680	3,246 851 1,224 2,139 1,417	44 14 23 30 23	2,190 1,351 511 1,629 1,122	73 15 25 40 29	133 55 38 75 61			5 8 3 9 5	5 2 1 6 9		101 105 27 78 55	422 210 114 328 238
sey M.B. — — — — — — — — — — — — — — — — — —	97,720 71,980 177,460	2,280 770 2,539	39 15 53	1,178 1,514 2,143	50 14 45	58 60 98			10 8 17	5 5 8		82 92 189	256 287 360
erhead U.D. M.B.	35,990 36,650	614 557	8 7	463 360	18 9	29 19	and the same of th	_	2 1	7 2	_	32 22	85 76
n M.B stone M.B en and Coombe M.B ate M.B on and Morden U.D.	92,970 60,570 46,750 44,930 67,560	1,394 1,067 554 571 868	27 21 20 9 11	1,394 682 561 828 798	34 22 14 10 12	73 38 23 29 54			12 4 4 2	9 4 3 3 3		102 55 33 54 39	226 108 130 139 201
nam M.B	63,660 80,950 26,020 37,380 54,680	936 1,407 644 582 841	19 24 11 10 19	662 771 302 607 705	14 20 14 17 15	49 47 15 30 31			4 7 1 1 2	1 2 1 —	and the second	39 57 16 37 40	171 120 54 103 126
mond M.B ester M.B I Tunbridge Wells	40,680 51,010	631 952	9 15	607 587	4 14	21 19			2 3	_2		41 34	119 116
M.B. ip-Northwood U.D	40,340 74,820 54 ,120	585 1,052 1,065	9 16 20	684 695 736	12 21 24	24 45 36			5 4	2 2 —	annestern mercenna	41 45 74	134 149 137
gate M.B. — — — — — — — — — — — — — — — — — —	71,370 51,000 34,540 63,170 78,430	947 962 741 977 1,177	9 15 12 9 17	984 408 328 654 1,016	14 20 10 17 19	54 31 13 30 49		, 20	4 3 - 3 1	1 2 4 3 5		53 22 33 29 55	206 69 50 140 182
enham M.B dge M.B amstow M.B n and Weybridge	113,020 102,500 64,470 108,190	2,233 1,623 1,171 1,566	40 21 15 24	1,424 1,206 634 1,273	51 26 16 25	88 56 37 75	phononic phononic deleganic patholicit	generate provinced generates generates	5 6 4 5	4 4 3 10	grinners so-shalls so-shalls dayanesi	90 69 36 84	256 222 127 241
U.D. tead and Woodford M.B.	45,910 61,410	713 844	7	512 764	9	29 37		_	1 5	1 6	_	28	92 142
Description of the second													apart transference processes.

[†]New Town. ‡Including pneumonia of newborn.

Deaths from													
Area	Home population	Live births	Stillbirths	Deaths (excluding stillbirths)	Deaths of infants under 1 year of age	Malignant neoplasm lung, bronchus	Whooping cough	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Pneumonia ‡	Coronary and
Wembley M.B West Ham C.B Willesden M.B Wimbledon M.B	124,900 156,960 171,230 56,850	1,742 3,114 4,255 930	24 62 93 13	1,288 1,711 1,899 756	34 72 87 13	69 126 134 32			7 11 10 2	6 11 6 4	1	71 92 127 53	
Woking U.D Wood Green M.B Worthing M.B	70,610 47,510 79,750	1,263 811 826	12 23 8	784 581 1,807	14 21 16	31 31 64			2 2 6	3 3 7		54 39 124	And have been
Southern Aldershot M.B Aylesbury M.B Basingstoke M.B Bournemouth C.B Christchurch M.B Eastleigh M.B Fareham U.D Farnborough U.D Gosport M.B Havant and Waterloo U.D. High Wycombe M.B Lymington M.B Maidenhead M.B New Windsor M.B Portsmouth C.B Poole M.B Slough M.B Slough M.B Southampton C.B Winchester M.B	32,810 29,090 26,990 149,830 26,640 38,080 63,170 33,430 68,850 78,120 52,880 29,220 35,850 28,350 106,560 92,920 226,670 121,420 82,700 205,790 28,650	798 639 621 1,822 337 669 1,271 758 1,511 1,719 1,048 394 689 559 1,694 1,458 3,932 2,210 1,692 3,883 423	19 13 11 22 2 12 15 13 23 22 17 10 7 5 21 33 89 44 29 74	302 253 268 2,563 402 371 660 236 570 712 491 442 452 243 1,162 1,247 2,960 1,508 657 2,189 413	18 10 13 40 4 18 26 15 30 33 17 7 15 13 28 30 85 45 23 78	14 13 12 101 12 17 34 7 26 32 20 8 26 11 62 51 132 55 47 118 17			2 5 1 9 2 - 4 1 3 3 2 1 3 2 4 7 12 8 4 18 18	1 3 - 16 2 - 5 2 3 4 1 3 4 1 4 8 21 7 2 2 1		24 15 19 139 31 12 27 17 27 31 35 23 31 10 95 61 224 129 24	7
South Western Bath C.B Bridgwater M.B Bristol C.B Cambourne-Redruth U.D. Cheltenham M.B Exeter C.B Gloucester C.B Kingswood U.D Paignton U.D Palymouth C.B Salisbury M.B Swindon M.B Taunton M.B Torquay M.B Weston-super-Mare M.B. Weymouth and Melcombe Regis M.B.	82,170 25,930 434,260 36,000 73,770 78,950 70,180 26,410 29,810 209,900 35,440 94,560 36,230 51,700 42,750	1,347 485 7,249 563 1,419 1,221 1,394 633 368 3,757 612 2,121 569 621 635 710	27 10 118 18 18 18 27 29 17 1 66 10 35 9 12 9	1,123 291 5,495 510 955 1,027 787 258 519 2,559 573 826 411 878 674	31 5 151 13 40 25 28 9 6 79 15 45 12 10 14	34 13 211 16 29 40 36 18 15 88 16 34 20 24 19			5 3 29 3 4 8 10 — 1 16 6 8 — 4 5	11 2 33 -7 6 3 -1 5 2 1 2 2 7		80 9 297 15 95 52 14 16 178 42 42 17 39 32	1,
Wales Aberdare U.D Abertillery U.D Barry M.B Bedwellty Caerphilly U.D Ebbw Vale U.D Ebbw Vale U.D Llanelly M.B Llwchwr U.D	39,030 25,020 42,040 27,470 36,230 260,160 28,350 34,990 29,800 25,050 58,940 29,520 30,670 108,550 39,750 35,480 51,150 100,390 169,180 35,800	605 465 792 484 727 4,976 480 688 425 367 1,010 482 477 2,100 632 573 977 1,666 2,864 712	14 17 16 16 17 77 12 17 10 12 21 15 14 42 23 12 22 55 61 16	605 308 461 307 412 2,991 340 423 440 323 826 365 445 1,222 481 511 500 1,342 2,162 366	22 17 9 12 15 131 8 15 14 5 32 13 12 54 20 60 69 16	10 10 21 10 10 132 20 14 11 10 20 11 18 75 12 36 76 11			7 3 3 3 4 26 1 9 — 3 4 6 5 5 5 10 3 14 22 4	14 12 12 1 24 1 2 1 8 7 5 7 2		22 8 23 18 21 162 13 19 15 6 27 9 31 32 19 27 30 49 80 25	
*Edinburgh	475,300 1,049,100 413,900 535,488	8,753 23,497 8,636 13,325	140 534 224 §	6,092 13,224 4,594 5,627	211 761 252 452	ധാധാധാധാ		= 1	12 193 102 84	14 25 100 29	1 1 1	281 519 572 337	

^{*} The births and deaths for Edinburgh, Glasgow, Belfast and Dublin are classified according to area residence.

‡ Including pneumonia of newborn.

§ Figures not available.

APPENDIX C

Deaths registered in the year 1962, by cause and age*

London A.C.

						Aş	ges at	death					
Abbreviated List No.	Causes of death	ALL AGES	Under 4 weeks	4 weeks— under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75 years and over
	ALL CAUSES	38,346	953	363	155	133	323	480	985	2,728	6,201	9,555	16,470
	Tuberculosis of respiratory system Tuberculosis, other forms Syphilis and its sequelae Typhoid fever Dysentery, all forms Scarlet fever and streptococcal sore throat	252 27 78 —			-3 1	products produc	1 4 1	7 2 1 —	17 2 3 —	41 5 4	67 1 20 —	74 4 21 —	45 6 28 —
(b)	Diphtheria Whooping cough Meningococcal infections Acute poliomyelitis Measles Acute infectious encephalitis (082)	12 12 1 1 2	1 = = = = = = = = = = = = = = = = = = =	1 7 — 1	- 4 1 - 1	$-\frac{1}{1}$							
(c) (f) (l) (k) t of	Other infective and parasitic diseases Malignant neoplasm of stomach (151). Malignant neoplasm of lung (162, 163). Leukaemia, aleukaemia (204) Hodgkin's disease (201) Other malignant and lymphatic neoplasms	58 927 2,157 219 66 4,418	1 1	1	1 8 -	- 17 1 14	1 1 13 3 27	8 4 6 8 11	5 23 44 10 6	15 99 304 27 15 533	8 239 752 40 13	284 718 46 8	277 331 50 9
	Benign and unspecified neoplasms Diabetes mellitus Anaemias Vascular lesions of central nervous system Non-meningococcal meningitis	75 249 105 3,902 21	1 - 3	1 1 1 4	1 1 4 1 2	$\begin{bmatrix} 2 \\ -2 \\ 2 \\ 1 \end{bmatrix}$	4 1 1 4 1	7 2 2 12	8 7 2 53	15 16 4 175	15 31 11 445 2	14 79 20 1,055 3	8 110 58 2,154 4
(b) (a)	Rheumatic fever	12 664 264 7,193 2,317		<u>-</u> 1	1 -	<u>2</u> 	12 12 5 3	1 18 3 6 1	57 3 152 6	1 99 11 563 10	1 163 42 1,417 53	3 149 75 2,202 310	1 166 128 2,847 1,934
(c)	Hypertension with heart disease Other diseases of heart Hypertension without mention of heart Other diseases of circulatory system (450-468)	623 895 582	2	4		2 - 2	9 1 3	2 8 4 8	3 12 5 22	14 24 33 43	68 84 83	171 212 133 303	365 536 323 814
(d)	Influenza †Pneumonia Bronchitis Other diseases of respiratory system (Rest of 470–527)	144 2,584 2,925 353	<u>-</u> 1 3	1 131 36 2	19 5 5	1 8 2	1 7 1	5 11 4 2	6 20 13	7 59 116 22	17 205 475 76	23 500 909 96	83 1,624 1 363
	Ulcer of stomach and duodenum Appendicitis Intestinal obstruction and hernia Gastritis and enteritis (except of newborn)	371 47 235 195	9		$\frac{3}{2}$	<u>-</u> 1	<u>1</u>	1 2 — 9	11 1 6 7	24 1 7	63 8 30 22	109 12 70 44	163 19 110 78
(e)(f)	Cirrhosis of liver	93 249 207 142	4	9	1	5 2	1 8	2 2 17	4 7 17	18 20 31	31 35 36 7	59 44 38	9 106 52 97
c) of	Other diseases of genito-urinary system (Rest of 590-637) Abortion (650-652)	323	2	4		2	2 4 6	9 6 7	9 2 8	21	47	86	141
(b) of	childbirth and puerperium Congenital malformations Birth injuries, asphyxia, atelectasis Diarrhoea of newborn (764) Other infections of newborn	21 363 381 6	141 378 6	89 2	21 1	19	9 -	6 -	10 -	18 —	23 —	18	9
b) of	Prematurity (774-776)	217 101 266	100	5 1 —			(manyana)	garages garages				3	
of & 46	Other diseases and ill-defined causes	808	15	19	12	6	21	25	49	88	143	182	248
3(a) of 8 &	Motor vehicle accidents	396 1	<u>.</u>	Statement Statement	12	15	68	40	25	34	60 1	54	88
	Other accidents and homicide	787 589	10	21	29 —	22	46 42	62 88	59 89	84 113	90 129	99 86	265 41

^{*} Corrected for inward and outward transfers to place of residence.

APPENDIX D

Infant mortality, 1960 to 1962

England and Wales, standard regions and certain large towns
(Deaths under 1 year per 1,000 live births)

	1960	1961	1962†		1960	1961	190
ENGLAND AND WALES	21.9	21.6	21.6	Towns with population over 200,000-cont.			
Regional summary: Northern East and West Ridings North Western North Midland Midland Eastern London and South Eastern Southern Southern Wales Towns with population over 200,000 Birmingham C.B. Bradford C.B. Bristol C.B. Cardiff C.B. Coventry C.B.	24·7 23·0 25·9 21·8 21·9 18·6 19·6 18·8 19·3 25·3 22·7 28·0 19·8 24·5 27·2	23·4 24·3 25·2 20·1 22·4 18·3 20·0 19·7 18·5 24·2 23·9 26·2 17·7 24·2 23·4	24·2 23·2 25·8 21·2 21·0 17·6 19·3 19·5 19·6 25·3 22·4 26·9 20·8 26·3 24·6	Croydon C.B. Harrow M.B. Kingston upon Hull C.B. Leeds C.B. Leicester C.B. Liverpool C.B. London Admin. County Islington Met. B. Lewisham Met. B. Lewisham Met. B. Nanchester C.B. Newcastle on Tyne C.B. Nottingham C.B. Plymouth C.B. Portsmouth C.B. Sheffield C.B. Stoke-on-Trent C.B.	20·0 18·5 23·1 22·6 24·4 28·1 21·5 20·9 21·0 18·9 22·6 28·9 26·4 23·2 23·3 15·7 19·9 24·8	15·0 18·2 27·4 23·1 23·8 28·3 21·2 22·5 19·8 20·6 29·8 24·2 27·6 20·2 23·8 23·4 28·9	16 22 28 23 23 22 28 21 19 19 30 22 24 21 21 20 22

†Provisional figures.

APPENDIX E

Populations, births (distinguishing stillbirths) and deaths (distinguishing deaths from certain causes) in the year 1962

London A.C. and certain cities abroad

enterwijshinding sold geogra CCTL Copyr meneditin still (CTT Schollen der minst					Rate 1,000				Г	eaths	from)	
CITIES	POPULATION (enumerated or estimated)	Live Births	Stillbirths	DEATHS (excluding Stillbirths)	Live Births	Deaths (excluding Still-births)	Typhoid and paratyphoid fevers	Smallpox	Whooping cough	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Enteritis and diarrhoea (under 2 yrs.)
LONDON A.C	3,185,770	62,511	1,052	38,346	19.6	12.0	1		2		279	144	1	22
AUCKLAND BOMBAY	448,365 4,306,000	11,853 121,305	150 4,077	4,439 39,551	26.4 28.2	9.9 9.2	† 43	† 37	† 14	† 162	† 3,324	† 18	† 37	†
CALCUTTA	2,925,000	68,811	2,410	31,410	23.5	10.7	247	183	9	399	2,198	31	15	994
CHRISTCHURCH	220,510	5,048	65	2,302	22.9	10.4	†	†	†	Ť	†	†	†	†
COPENHAGEN	717,000	11,296	130	8,385	15.8	11.7	_	_			50	39		†
GOTHENBURG	408,303	+	†	3,666	†	9.0	†		<u> </u>		18		-	†
HELSINKI	473,900	7,948	101	4,743	16.8	10.0	†	†	†	†	†	†	†	†
MELBOURNE	1,956,400	41,514	†	17,321	21.2	8.9	-		2	-	59	18	2	†
OSLO	478,000 2,241,884 807,229 249,532 444,430	6,455 46,643 10,186 6,415 6,034	79 843 126 81 85	5,197 18,925 8,443 2,161 4,307	13.5 20.8 12.6 25.7 13.6	10.9 8.4 10.5 8.7 9.7	+	-3 +	15	3 +	30 496 75 † 36	-7 2 † 17	42 2 †	† 33 † 3

†Figures not available.

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HER MAJESTY'S STATIONERY OFFICE

GENERAL REGISTER OFFICE

THE REGISTRAR GENERAL'S

QUARTERLY RETURN FOR

ENGLAND AND WALES

BIRTHS, DEATHS AND MARRIAGES INFECTIOUS DISEASES WEATHER POPULATION ESTIMATES

Quarter ended 30th June 1963



LONDON
HER MAJESTY'S STATIONERY OFFICE
1963

PRICE 2s. 6d. NET

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GENERAL NOTES

1. The figures in this return are provisional until confirmed in the Statistical Reviews. Births and deaths are tabulated from returns furnished to the Registrar General by Registrars of Births and Deaths; marriages from returns furnished by the Clergy, Authorised Persons, Registrars of Marriages and others; and notifications of infectious diseases (Tables IV and IVa) from special quarterly statements furnished to the Registrar General by Medical Officers of Health. Owing to the time required to obtain complete marriage returns for a quarter, the latest marriage figures available for inclusion in this return relate to the preceding quarter.

2. Definition of Areas

London A.C.—Administrative County of London which consists of the City of London (including the Inner and Middle Temples) and the metropolitan boroughs.

Greater London—London A.C. plus the remaining administrative areas falling entirely within the area of the Metropolitan Police District as defined in the Police Act, 1946 (an area of approximately 15 miles radius from Charing Cross).

C.B.—county borough; M.B.—municipal borough; U.D.—urban district; R.D.—rural district.

- 3. The home population comprises the population, of all types, actually in England and Wales, distributed by area according to residence.
 - **4.** Non-civilians are included in all figures except where otherwise stated.
- 5. Births and deaths for England and Wales and the parts thereof are those registered within the quarter or period shown. In some non-quarterly statistics (see page 4) they are assigned to the area of residence.
- 6. The notifications of infectious diseases have been corrected for changes in diagnosis by the notifying medical practitioner or the medical superintendent of the infectious diseases hospital.

SPECIAL NOTE

In view of general interest in population figures derived from the 1961 Census, a table showing the enumerated population of England and Wales by sex and five-year age-groups is included at Appendix C.

NON-QUARTERLY STATISTICS

Certain non-quarterly information is published in the Quarterly Return as stated below:

Half-Yearly

June and December Returns

Lists of the changes in boundaries, names, etc., of local authority areas during the six months ending 30th June and 31st December respectively.

Yearly

March Return

- (1) Estimated home population as at 30th June for the preceding year, marriages, births (distinguishing stillbirths) and deaths (distinguishing deaths of infants under 1 year of age) registered in England and Wales during the preceding year, showing those assigned to each administrative county (with associated county boroughs).
- (2) Estimated home population as at 30th June for the preceding year, births (distinguishing stillbirths), deaths (distinguishing deaths of infants under 1 year of age and deaths from certain causes) registered in England and Wales during the preceding year, showing those assigned to municipal boroughs and urban districts with a resident population of 25,000 and over at 30th June 1961, county boroughs, Greater London, City of London and metropolitan boroughs, with comparative figures for four Scottish and Irish towns.
- (3) Deaths registered during the preceding year and assigned to London Administrative County, analysed by cause and age.
- (4) Infant mortality in England and Wales, standard regions and certain large towns in the preceding three years.
- (5) Populations, births (distinguishing stillbirths) and deaths (distinguishing deaths from certain causes) for the preceding year in London Administrative County and certain cities abroad.
- (6) Births registered in the preceding year by sex and legitimacy and the illegitimacy rate.

June Return

- (1) A presentation of mortality from certain causes in the preceding year in terms of the resulting loss in expected years of life.
- (2) Deaths registered in the preceding year in England and Wales distinguishing 36 causes of death (Registrar General's Abridged List) by sex and age.
- (3) An abridged life table constructed from the estimated home population and deaths in England and Wales for the preceding three years.

September Return

(1) Estimates of the sex and age distribution of the total, home and civilian populations of England and Wales as a whole as at 30th June.

December Return

- (1) A textual summary of the vital statistics of England and Wales for the year then ended.
- (2) A table showing the home population of England and Wales and each standard region and conurbation by sex and age as at 30th June.
- (3) Projections of the total populations for England and Wales by sex and age as at 30th June.
- (4) Home populations of each hospital region in England and Wales by sex and age as at 30th June.
- (5) Estimated population, as at 30th June, of children aged under 1 year, 1-4 years and 5-14 years, in England and Wales and in administrative counties, county boroughs, London Administrative County, City of London and metropolitan boroughs.

NOTES ON THE SECOND QUARTER OF 1963, ENGLAND AND WALES

Live Births

The number of live births registered during this quarter was 219,822, representing a live birth rate, based on the home population of England and Wales for 1962, of 18.9 per thousand. These figures compare with 221,952 live births and a rate of 19.3 for the preceding quarter, 216,142 live births and a rate of 18.6 for the corresponding quarter of 1962, and an average live birth rate for the second quarters of the five years 1957-61, of 17.3.

Stillbirths

The 3,789 stillbirths registered represent 16.9 per 1,000 of the total live and still births. This rate is 1.1 lower than that for the second quarter of 1962.

Deaths

The number of deaths registered was 128,988, representing a death rate, based on the 1962 home population, of 11.1 per 1,000. The rate for the corresponding quarter of 1962 was 11.1, and the average death rate for the second quarters of the five years 1957-61 was 10.8.

The deaths of children under one year of age numbered 4,102, representing an infant mortality rate of 18.7 per 1,000 live births; this is the lowest recorded for the second quarter of any year and compares with a rate of 25.2 for the corresponding quarter of 1953.

The death rates from tuberculosis (all forms), pneumonia and acute poliomyelitis per million population, with comparative rates for the preceding five quarters, were as follows:—

Quarter	Tubero (all fo		Pneur	nonia		ute nyelitis
Quarter	Un- corrected	Corrected	Un- corrected	Corrected	Un- corrected	Corrected
1962 First Second Third Fourth 1963	92 63 48 66	90 60 50 65	1,365 643 440 743	1,184 550 362 628	1·2 0·7 0·3 0·5	0·6 0·4 0·2 0·3
First Second	88 59	85 Not avail- able	1,732 732	1,515 Not available	1·0 0·5	0·3 Not avail- able

There were no cases of smallpox notified and no deaths from this cause registered during the quarter.

Natural Increase

The births registered exceeded the deaths by 90,834. Corresponding figures for the second quarters of 1962, 1961 and 1960 were 87,461, 82,482 and 74,426 respectively.

TABLE I

Marriages, live births, stillbirths, and deaths: total numbers registered

Years 1953 to 1963 and each quarter of those years. England and Wales

		1	,	,		1		/		4	1
	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962(a)	1963(a
					**************************************	ADDIAC	170				
Year	344,998	341,731	357,918	352,944	346,903	ARRIAG) 339,913	340,126	343,614	346,678	347,732	1
March Qtr.	93,610 77,123	95,922 74,364	100,696 74,763	107,122 68,821	110,092 65,804	102,629 66,211	101,430 63,281	88,944 72,895	84,448 76,169	100,925 63,072	97,14 (b)
September ,, December ,,	105,614 68,651	104,505 66,940	106,691 75,768	106,923 70,078	103,617 67,390	101,698	102,591 72,824	103,580 78,195	112,367 73,694	107,677 76,058	
					LI	VE BIRT	HS				
Year	681,964	672,635	664,954	698,317	723,274	739,337	750,383	782,221	803,843	840,600	ĺ
March Qtr. June ,,	171,649 179,477 172,943	173,547 175,290 166,938	169,190 171,234 166,890	179,151 182,400 173,534	183,864 185,361 179,978	190,767 189,866 180,322	191,860 198,410 186,792	197,932 198,764 197,560	203,991 207,676 204,688	221,074 216,142 207,360	221,95 219,82
December "	157,895	156,860	157,640	163,232	174,071	178,382	173,321	187,965	187,488	196,024	
					STI	LLBIRTI	HS				
Year	15,683	16,202	15,815	16,384	16,622	16,309	16,076	15,795	15,631	15,500	
March Qtr. June ,, September ,,	3,975 4,220 3,711 3,777	4,236 4,171 3,939 3,856	4,032 4,023 3,910 3,850	4,311 4,248 3,948 3,877	4,262 4,274 4,117 3,969	4,194 4,092 3,967 4,056	4,239 4,313 3,912 3,612	4,008 4,149 3,895 3,743	4,012 3,974 3,886 3,759	4,142 3,959 3,787 3,612	3,99 3,78
				DEAT	HS (exclu	ding stillt	oirths): A	LL AGE	S		
Year	503,529	501,896	518,864	521,331	514,870	526,843	527,651	526,268	551,752	557,636	
March Qtr. June ,, September ,, December ,,	171,350 114,644 98,545 118,990	153,120 117,205 104,114 127,457	168,645 124,230 101,677 124,312	170,292 120,059 104,131 126,849	134,557 118,122 110,037 152,154	163,595 124,169 105,629 133,450	176,880 120,172 103,397 127,202	149,037 124,338 112,477 140,416	177,043 125,194 110,747 138,768	178,210 128,681 110,688 140,057	196,8° 128,9°
2 2 3 p					INFAN	T MORT					
Year	18,324	17,160	16,613	16,554	ths of infa 16,720	16,685	1 year of	age)	17,393	18,187	ı
March Qtr.	5,709	5.256	4.852	4,939	4.467	4.851	4.810	4,598	4,908	5,397	5, 3:
eptember ,,	4,448 3,862 4,305	4,304 3,543 4,057	4,155 3,605 4,001	4,083 3,525 4,007	4,062 3.873 4,318	4,090 3,651 4,093	4,103 3,631 4,085	4,143 3,850 4,527	4,244 3,851 4,390	4,527 3,854 4,409	4,1
					NEONAT						
Year	12,088	11,946	11,516	11,779	11,904	11,970	11,881	12,191	12,443	12,655	
March Qtr. June ,, September ,, December ,,	3,347 3,146 2,831 2,764	3,352 3,103 2,688 2,803	3,081 2,970 2,760	3,210 2,981 2,706	3,028 2,987 2,902 2,987	3,134 3,026 2,853	3,153 3,034 2,792	3,154 2,997 2,959 3,081	3,229 3,140 2,971	3,433 3,246 2,917	3,2(h)
December ,,	2,704	2,003	2,705	[2,882]	PERINAT	2,957 CAL MOI	2,902		3,103	3,059	
*7	0F.010			illbirths ar							
Year	25,810	26,250	25,565	26,313	26,799	26,523	26,245	26,268	26,399	26,387	
March Qtr.	6,687	6,965 6,766	6,537 6,536	6,947 6,786	6,795 6,861	6,792 6,667	6,864 6,945	6,66 7 6,724	6,774 6,723	7,057 6,760	6,75 (b)

⁽a) Provisional.

b) Not yet available.

TABLE II

Persons marrying, live births, and deaths: annual rates per 1,000 population Stillbirths, perinatal mortality: rates per 1,000 total live and still births Infant mortality, neonatal mortality: rates per 1,000 live births*

Years 1953 to 1963 and each quarter of those years. England and Wales

				1	1		1			
44,109	44,274	44,441	44,667	44,907	45,109	45,386	45,755	46,166	46,669	(b)
1953	1954	1955	1956	1957	1958	1959	1960	1961	1962 (a)	1963 (a)
			PERSO	NS MAR	RYING					
15.6	15 · 4	16.1	15.8	15.4	15.1	15.0	15.0	15.0	14.9	
17·2 14·0 19·0 12·3	17·6 13·5 18·7 12·0	18·4 13·5 19·0 13·5	19·3 12·4 19·0 12·5	19·9 11·8 18·3 11·9	18·5 11·8 17·9 12·2	18·1 11·2 17·9 12·7	15·6 12·8 18·0 13·6	14·8 13·2 19·3 12·7	17·5 10·8 18·3 12·9	16·9 (d)
			L	IVE BIRT	THS					
15.5	15.2	15.0	15.6	16.1	16.4	16.5	17.1	17.4	18.0]
15·8 16·3 15·6 14·2	15·9 15·9 15·0 14·1	15·4 15·5 14·9 14·1	16·1 16·4 15·5 14·5	16·6 16·6 15·9 15·4	17·2 16·9 15·9 15·7	17·1 17·5 16·3 15·2	17·4 17·5 17·2 16·3	17·9 18·0 17·6 16·1	19·2 18·6 17·6 16·7	19·3 18·9
			ST	ILLBIRT	HS					
22.5	23.5	23.2	22.9	22.5	21.6	21.0	19.8	19.1	18.1	Column 1
22·6 23·0 21·0 23·4	23·8 23·2 23·1 24·0	23·3 23·0 23·0 23·8	23·5 22·8 22·2 23·2	22·6 23·1 22·4 22·2	21·5 21·1 21·5 22·2	21·6 21·3 20·5 20·4	19·8 20·4 19·3 19·5	19·3 18·8 18·6 19·7	18·4 18·0 17·9 18·2	17·7 16·9
	D	DEATHS	(excluding	g stillbirth	s): ALL	AGES				
11.4	11.3	11.7	11.7	11.5	11.7	11.6	11.5	12.0	11.9	{
15·8 10·4 8·9 10·7	14·0 10·6 9·3 11·4	15·4 11·2 9·1 11·1	15·3 10·8 9·3 11·3	12·2 10·6 9·7 13·4	14·7 11·0 9·3 11·7	15·8 10·6 9·0 11·1	13·1 10·9 9·8 12·2	15·6 10·9 9·5 11·9	15·5 11·1 9·4 11·9	17·1 11·1
		(dee				(000)				
26.9	25.4						21.0	21.6	21.6	(
										24 · 0
25.2	24·7 21·0	24·4 21·6	22·9 20·1	22·3 21·5	21·5 20·2	20·7 19·4	20·8 19·5	20·4 18·8	20·9 18·6	18·7(c)
17.7	17.7	17.3	16.8	16.5	16.2	15.8	15.6	15.5	15.1	(
19.7	19.7	18.5	18.2	16.8	16.4	16.4	15.9	15.8	15.5	14.7
17·5 16·2 17·2	17·6 16·0 17·6	17·3 16·6 16·7	16·5 15·4 17·3	16·2 16·1 17·2	15.9 15.8 16.6	15·3 14·9 16·7	15·1 15·0 16·4	15·1 14·5 16·5	15·0 14·1 15·6	(d)
	(s						age)			
37.0	38 · 1	37.6	36.8	36.2	35.1	34.2	32.9	32.2	30.8	
38·1 37·5 34·7 37·8	39·2 37·7 36·6 38·9	37·7 37·3 37·2 38·0	37·9 36·4 35·4 37·7	36·1 36·2 36·0 36·6	34·8 34·4 35·0 36·3	35·0 34·3 33·1 34·6	33·0 33·1 32·2 33·4	32·6 31·8 31·0 33·7	31·3 30·7 30·0 31·1	29·9 (d)
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ased on related live births up to and including the September quarter 1957. Rates for subsequent periods (including the year 1957) are based on the live births of the period.

Provisional.

Provisional rates based on 1962 population.

Recent experience suggests that the final rate is likely to be higher than this figure.

Not yet available.

TABLE III

Populations, births (distinguishing stillbirths) and deaths (distinguishing deaths from certain causes) in the first quarter 1963 and, where available, second quarter 1963

London A.C. and certain cities abroad

	or				Rate 1,000	per living			I	Deaths	from			
Cities	POPULATION (enumerated estimated)	LIVE BIRTHS	STILLBIRTHS	DEATHS (excluding Stillbirths)	Live Births	Deaths (excluding Still- births)	Typhoid and paratyphoid fevers	Smallpox	Whooping	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Enteritis and diarrhoea (under 2 yrs.)
				First	Quar	ter 19	63							
LONDON A.C	3,185,770	18,956	302	16,186	24.1	20.6					94	142	2	14
*AUCKLAND BOMBAY BRISBANE CALCUTTA *CHRISTCHURCH	448,365 4,422,000 642,000 2,950,000 220,510	3,023 26,516 3,432 17,057 1,313	32 908 31 556 19	946 8,664 1,304 9,698 475	27.0 24.0 21.4 23.1 23.8	8.4 7.8 8.1 13.1 8.6	† 6 -46 †	**33 886 †	† 8 -6 †	† 23 50 †	† 800 10 578 †	† 3 1 5 †	† 3 3 †	† † 220 †
COPENHAGEN GOTHENBURG HELSINKI OSLO ROME	717,000 410,891 477,100 479,949 2,309,649	2,953 † 2,122 1,539 12,489	35 † 23 27 217	2,307 1,037 1,176 1,428 5,730	16.5 † 17.8 13.0 21.9	12.9 10.2 9.9 12.1 10.1	†	† -	†	<u>†</u>	9 3 21 10 117	6 3 † 15	+ 2	$\begin{array}{c c} 2 \\ \hline 1 \\ \hline 11 \end{array}$
STOCKHOLM *WELLINGTON ZURICH	804,140 249,532 441,850	2,622 1,659 1,512	34 20 19	2,322 437 1,311	13.0 26.6 13.7	11.6 7.0 11.9	†	†	†	†	22 † 13	8 † 63	+	1 †

Second Quarter 1963

London A.C 3,185,770	18,627	280	9,528	23.5	12.0	Production Co.				58	6		7
*Auckland 482,300 Bombay 4,422,000 Calcutta 2,950,000 *Christchurch 232,700 Copenhagen 717,000	2,818 29,721 14,512 1,145 3,158	23 983 561 10 37	1,067 9,963 8,895 543 2,122	23.4 26·9 19·7 19.7 17.7	8.9 9.0 12.1 9.3 11.9	† 20 52 †	† 35 257 †	† 5 3 †	† 27 116 †	\$41 505 †	† 11 8 † 3	† 7 4 † _	† † 346 †
GOTHENBURG 410,891 HELSINKI 479,800 OSLO 479,949 ROME 2,334,808 STOCKHOLM 804,140 *WELLINGTON 261,000	2,200 1,734 12,442 2,789 1,531	† 27 11 216 47 23	891 1,131 1,368 4,547 2,099 546	18.3 14.5 21.4 13.9 23.5	8.7 9.4 11.4 7.8 10.4 8.4	† 1 +	†	† 4	† 2 +	4 † 6 86 18	2 † 1 8 †	- † - 3 - †	† 2 †

[†] Figures not available.

* As a result of recent registration legislation as from 1st January, 1962, no distinction is made between Maori and non-Maori births and deaths; therefore figures are not comparable with those of earlier years.

Notifications of certain infectious diseases in the quarter ended 30th June 1963

England and Wales, counties (distinguishing aggregates of municipal boroughs and urban districts, and rural districts), county boroughs, London A.C., City of London, metropolitan boroughs and port health districts

Note: Total original and corrected notifications are distinguished for England and Wales as a whole. Otherwise the figures refer to corrected notifications only.

(See General Notes on page 3)

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Tuberculosis	Meninges and C.N.S.		
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polio- nyelitis	-TTOLT		11
Acute			
	Dysentery	LUUW 81284 88174 844 481-140-147 L	m 4
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,I.	Typhoid feve		
	Diphtheria		
	Scarlet fever	814E 100EE 04421 128 EA4 2110 4 48 12	17
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	Scarlet fever	4,594 4,575 50 35 115 110 110 126 126 136 136 136 136 136 136 136 136 136 13	400
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	8 20 - 4		12 32 32 32 33 34 34 34 3	13	4 - 12 45 - 3 - 27 8 - 3 - 43 - 3	18 61 5 1 1 1 1 1 1 1 1	- 2 6 110 375 - 36 228	39	10 115	23 26 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						20 3	1 67 — 10 - 2 — 10 - 10	
	8 20 4		12 32 32 32 33 34 34 34 3	103 - 13 103 - 6	4 - 12 45 - 3 - 27 8 - 3 - 43 - 3	18 61 5 1 1 1 1 1 1 1 1	- 2 6 110 375 - 36 228	143 — 35 115 — 28	10 115	23 26 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24-c 24-c 1-1-1		14 18	109 — 28 3 — 7 71 — 18 35 — 18	2 2 83 14	5 3 3 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 67 — 10 - 2 — 10 - 10	2 2 2
3	8 20 - 4		12 32 32 32 33 34 34 34 3	13	11 4 — 12 45 — 3 3 — 27 8 — 3 3 —	27 18 61 - 5 5 20 9 2 1	253 — 2 6 110 375 — 36 228	97 — — 39 143 — 35 35 35	35	10	13	56 — 1 — 59 33 — 14	18 5	45 — — 62 109 — 28 12 — — 28 3 — — 28 24 — — — 26 71 — 18 9 — — — 8 35 — 18	34 — 1 2 2 83 — 14 8 — 1 2 9 — 14	26 - 1 1 - 20 - 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
13	9 8 20 4		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 4 — 12 45 — 3 3 — 27 8 — 3 3 —	27 18 61 - 5 5 20 9 2 1	& U.Ds. 253 — 2 6 110 375 — 36 228	97 — — 39 143 — 35 35 35	35	10	13	erland 56 — 1 — 59 33 — 14 pon	18 5	45 — — 62 109 — 28 12 — — 28 3 — — 28 24 — — — 26 71 — 18 9 — — — 8 35 — 18	34 — 1 2 2 83 — 14 8 — 1 2 9 — 14	26 - 1 1 - 20 - 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
13	9 8 20 4		ton 17 - 12 32 - 3 ton 17 - 12 5 92 - 4 ton 7 - 1 - 15	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 4 — 12 45 — 3 3 — 27 8 — 3 3 —	27 18 61 - 5 5 20 9 2 1	& U.Ds. 253 — 2 6 110 375 — 36 228	97 — — 39 143 — 35 35 35	35	10	13	erland 56 — 1 — 59 33 — 14 pon	18 5	45 — — 62 109 — 28 12 — — 28 3 — — 28 24 — — — 26 71 — 18 9 — — — 8 35 — 18	34 — 1 2 2 83 — 14 8 — 1 2 9 — 14	26 - 1 1 - 20 - 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	9 - 2 7 7 - 9		ton 17 - 12 32 - 3 ton 17 - 12 5 92 - 4 ton 7 - 1 - 15	16 13 - 13 - 13 - 15 - 15 - 15 - 15 -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27 18 61 - 5 5 20 9 2 1	s. & U.Ds. 253 — 2 6 110 375 — 36 228	97 — 35 — — — 10 115 — — 28	35	&U.Ds. 10 — 6 2 — 2 52 — 23 26 — 5 16 85	13 — — — 24 — — — 29 — — — 4 — 32 — — — 10 — — 11 — — — 11 — — — 11 — — — 11 — — 11 — 11 — — 11 — — 11 — 1	erland 56 — 1 — 59 33 — 14	18 — — — — — 5 — — — — — 20 — — — — — 13 — — — — — 13 — — — — — 19 — — — 9 5 — — — 5		34 - 1 2 2 83 - 14	26 - 1 1 - 20 - 3		

Original notifications of Meningococcal infection numbered 170, Whooping cough 4,730, and Measles 224,725. orrected notifications were Meningococcal infection 141. Whooping cough 4,714 and Measles 224,702, distributed by counties sollows:—

	Meningo- coccal infection	Whooping	Measles		Meningo- coccal infection	Whooping	Measles		Meningo- coccal infection	Whooping	Measics
brdshire shire inghamshire bridgeshire hire wall berland byshire et nam Isle of cestershire pshire fordshire ingdonshire stershire stershire (Holland)	2 3 -1 1 1 -3 -1 -1 -2 2 3 -1 -1 -1 28 6	3 6 15 60 42 12 20 59 9 293 5 254 106 140 19 98 1 189 927 63 2	997 3,813 2,721 1,850 4,131 1,143 604 6,496 5,642 1,432 12,680 525 11,148 6,782 11,127 569 5,242 248 12,340 13,753 2,591 321	Lincs. (Kesteven) Lincs. (Lindsey) London A.C. Middlesex Norfolk Northamptonshire Northumberland Nottinghamshire Oxfordshire Peterboro', Soke of Rutland Shropshire Somerset Staffordshire Suffolk, East Suffolk, East Suffolk, West Surrey Sussex, East Sussex, West Warwickshire Westmorland Wight, Isle of	1 18 5 1 — 4 — 1 1 — 6 1 1 2 2 1 7 — — — — — — — — — — — — — — — — — —	2 61 220 261 76 123 145 59 11 3 —————————————————————————————————	715 1,778 11,903 12,055 2,421 3,349 2,432 3,981 1,969 115 125 1,567 4,950 11,247 1,987 830 9,128 4,499 4,557 7,565 204 672	Wiltshire Worcestershire Yorks. E. Riding Yorks. N. Riding Yorks. W. Riding (including York C.B.) Anglesey Breconshire Caernarvonshire Cardiganshire Carmarthenshire Denbighshire Flintshire Glamorgan Merionethshire Montgomeryshire Pembrokeshire Radnorshire Port Health Dists.*	12 -1 -1 -2 -1 -1 -2 -1	38 49 50 75 259 2 2 2 8 4 4	3,699 3,116 3,603 539 13,302 106 19 86 29 173 359 310 4,175 20 698 88 176 — 26

Other diseases notified:—Ophthalmia neonatorum: Original 265, Corrected 262. Acute encephalitis, Infective: Original 35, Corrected 28. Acute encephalitis, Post infectious: Original 51, Corrected 51. Erysipelas: Original 464, Corrected 462. Puerperal yrexia: Original 1,610, Corrected 1,568. Typhus fever: Original 2, Corrected 2. Anthrax: Original 2, Corrected 1. No cases of Cholera, Plague or Smallpox were notified.

Incorrected figures for 13 weeks ended 29th June not included in totals for England and Wales.

TABLE IV (a) Corrected notifications of certain infectious diseases in the quarter ended 31st March 1963, analysed by sex and age England and Wales

(See General Notes on page 3)

		Dyse	entery	Sca	ırlet	Who	oping	Diphth	eria	Me	easles	Menin		Acı	ite po	liomyelit	is	
	-0101	120			fe	ver	COI	ugh	-				infect	tion	Paral	ytic	Non-pa	ralytic
0	-grou	ıħ	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.
g	es		5,079	5,273	2,999	2,925	1,553	1,613	1	1	131,347	124,598	117	86	3	2	1	visition
-		•••	223 334	183 253	13 59	20 44	193 207	202 212	_		4,066 12,519	4,140 11,879	34 16	33 .	annani, mi	1		
Ш			382 336	301 275	172 260	140 235	227 178	215 181	1	-	16,511	15,719 16,198	13 10	6	-			
-		***	338	249	324	332	175	172			16,950 17,556	16,737	6	3				· —
-	• • •	• • •	1,546 575	1,410 485	1,611	1,585	492	536 69		1	58,378 3,685	54,724 3,427	11	6	2	1	1	-
1			254	494	146	107	3	10		_	950	987	12	6				
	over		1,032	1,556 67	39 10	51 12	4	14			374 358	449 338	6 2	10			_	
1	1721			0,		1.44					1	550	-	1				

e-group			d fever	Paraty fev	phoid	Erysi	pelas	Infed		Post-inf	fectious		cute imonia	1	ood
		M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.
		39	38	11	21 2	246 2	291	14 3	13 2 4	27 8 15	22 9 13	3,917 504 318	3,451 447 245	505 91 106	419 80 55
		31 5	30 2	4 1	7 2	60 120	60 133	3	5	3	13	686 1,309	597 921	202 80	158 64
d over .	• •	1	1		4	53 4	86 4		1	1		1,055	1,207	23	59 3

Tuberculosis

Age-group	Respi	ratory	Meni and C		Otl	ner
1	M.	F.	M.	F.	M.	F.
All Ages 0 5 15 25 45 65 and over Unknown	2,670 94 117 321 816 1,000 312 10	1,365 55 128 310 514 255 97 6	13 6 2 2 2 1	17 3 3 4 5 2	273 12 18 54 126 49 13	297 7 21 55 122 62 28 2

TABLE V

Infant mortality: rates by quarters and each completed year, 1960 to 1963

England and Wales and various other countries (Deaths under 1 year per 1,000 live births)

Country	1960	1061	1962	19	60		19	061			19	962		19	63
Country	1900	1961	1902	Sept.	Dec.	Mar.	June	Sept.	Dec.	Mar.	June	Sept.	Dec.	Mar.	June
England and Wales Wales Scotland N. Ireland Irish Republic	22 25 27 27 30	22 22 26 27 30	22 23 27 27 29	20 23 24 22 26	24 27 27 30 30	24 26 30 35 35	20 19 25 26 29	19 21 23 20 29	23 24 26 29 29	24 28 30 30 30 36	21 22 26 28 29	19 19 24 23 24	22 23 26 25 28	24 25 29 30 30	19 21 24 † 26
Australia Canada Chile Denmark France	20 27 127 22 27	20 27 116 22 26	20 † 20 26	22 23 105 18 24	19 30 120 24 27	18 31 133 24 30	19 25 101 19 26	21 25 100 21 23	20 29 134 24 25	20 † 145 22 26	20 † 111 19 26	21 † † 18 21	20 † † 21 24	19	
Italy Netherlands New Zealand *Sweden U.S.A	44 17 20 16 26	41 16 19 16 25	41 15 20 † 26	42 15 24 14 23	45 17 18 17 27	44 17 16 16 27	39 15 20 15 25	38 15 22 15 23	39 16 19 17 26	41 17 21 16 26	42 14 20 14 26	40 14 20 16 24	42 17 20 † 26	46 17 † † 27	*

[†] Figures not yet available. * See footnote to Table III.

TABLE VI

Deaths by cause and sex in 1961 and 1962, and in the last nine available quarters, classified according to the International Abbreviated List (7th Revision, 1955), with certain sub-divisions England and Wales

Course of Dooth	1961	1962†		19	61			1962	2†		196:
Causes of Death	1901	1902	March	June	Sept.	Dec.	March	June	Sept.	Dec.	Mar
ALL CAUSES $\cdots {M \choose F}$	280,782 270,970	285,154 272,482	90,012 87,031	63,669 61,525	56,141 54,606	70.960 67,808	89,956 88,254	65,508 63,173	57,137 53,551	72,553 67,504	99,5 97,3
Deaths from non-violent causes Tuberculosis of respira- tory system (001-008) Tuberculosis of meninges and C.N.S. (010) Tuberculosis, other forms (011-019) Syphilis and its sequelae (020-029) Typhoid fever (040) Fratyphoid fever (041) M Cholera (043) M Fourth of the fever (050) Scarlet fever (050) M Streptococcal sore throat (051) Diphtheria (055) M Meningococcal infections (057) Plague (058) M Acute poliomyelitis (080) Acute infectious encephalitis (082) Franch of the fever (084) M Measles (085) M Measles (085) M Melaria (110-117) M Fother diseases classified	267,128 261,310 2,240 762 35 30 131 136 556 344 1 — 1 1 — 15 19 — 3 2 6 3 7 17 10 65 65 — 44 15 56 64 — 79 73 — 6 — 6	271,342 262,397 2,101 673 39 24 142 109 509 313 2 2 2 3 3 —————————————————————————	86,433 84,138 749 257 6 8 42 34 156 97 — — — — 2 10 — 2 10 7 20 30 — 4 — 16 21 — — 29 30 — —	69,216 59,344 537 159 16 9 34 37 133 70 1 1 2 15 12 11 4 40 33 33 33 40 33 33 33 40 33 33 40 33 40 33 40 40 40 40 40 40 40 40 40 40	52,930 52,509 420 145 8 7 24 38 118 80 ———————————————————————————————	67.549 65,319 534 201 56 31 27 149 97 2 2 1 1 1 3 1 19 17 16 8 11 15 3 1	86.319 85,282 720 225 15 8 38 28 147 98 1 2 1 2 1 2 7 7 2 33 312 7 7 2 14 11 7 5 1 1 7	62,202 60,782 498 134 7 3 27 33 137 63 — — — — — — — — — — — — — — — — — —	53,887 51,530 378 137 8 6 34 20 91 61 1 1 1 1 1 1 1 1 1 1 1 1 1	68,934 64,803 505 177 9 7 43 28 134 91 — — 1 — 7 7 4 16 15 — 12 15 — 1 1	95,6 93,9 7 1
as infective or parasitic { M (Rem. of 001-138) { F	423 431	427 419	129 126	88 105	105 99	101 101	142 126	94 98	100 90	91	1: 1:

[†] Provisional.

									CONTRACTOR OF THE PARTY OF THE	The state of the s	
Causes of Death	1961	1962†) / l	19			7.5	1962†			1963†
Deaths from non-violent			March	June	Sept.	Dec.	March	June	Sept.	Dec.	March
causes—cont. Malignant neoplasm of $\int M$	7,784	7,722	1,988	1:954	1,929	1,913	1,990	1,867	1,903	1,962	1.020
stomach (151) F Malignant neoplasm of	6,004	5,874	1,504	1,533	1,460	1,507	1,550	1,457	1,402	1,465	1,930 1,523
intestines and rectum M (152-154) F	6,733 7,985	6,767 8,019	1,688 2,024	1,675 1,997	1,674 1,969	1,696 1,995	1,624 1,959	1,619 1,958	1,721 1,989	1,803 2,113	1,623 2,026
Malignant neoplasm of other digestive organs [M	4,513	4,572	1,078	1,201	1,137	1,097	1,174	1,098	1,127	1,173	1,136
(Rem. of 150-159) F Malignant neoplasm of	4,341	4,519	1,082	1,085	1,126	1,048	1,122	1,111	1,113	1,173	1,169
trachea, bronchus, lung M (162-163) F Malignant neoplasm of	19,460 3,350	20,278 3,501	4,884 801	4,728 756	4,726 854	5,122 939	5,043 903	4,885 788	4,980 879	5,370 931	5,179 929
other respiratory or \(\) M gans (Rem. of 160-165) \(\) F	829 302	786 305	206 89	218 75	200 72	205 66	219 68	185 85	178 73	204	204 68
Malignant neoplasm of M breast (170) F	9,286	79 9,351	2,307	27 2,276	2,352	20 2,351	23 2,316	23 2,231	13 2,345	20 2,459	18 2,416
Malignant neoplasm of uterus (171-174) F	3,981	4,015	982	1,008	952	1,039	998	945	998	1,074	966
Leukaemia and aleukaemia (204) { M	1,408 1,237	1,392 1,315	354 311	347 290	346 305	361 331	346 335	324 315	357 344	365 321	404 319
Malignant neoplasm of other sites (Rem. of M 140-205) F	12,633 9,988	13,139 9,974	3,290 2,443	2,996 2,438	3,030 2,557	3,317 2,550	3,342 2,499	3,179 2,429	3,186 2,457	3,432 2,589	3,229
Benign and unspecified M neoplasms (210-239) F	604 714	557 687	170 178	139 195	122 165	173 176	116	135	162	144	2,496 176 210
Thyrotoxicosis with or \{ M\} without goitre (252) \{ F	42 286	64 277	11 86	12 74	12 60	7 66	16 87	18 76	15 57	15 57	8 93
Diabetes mellitus (260) { M F	1,331 2,538	1,330 2,481	417 752	297 616	267 530	350 640	436 760	316 602	246 495	332 624	508 813
Pernicious and other hyperchromic M anaemias (290) F	218 544	205 514	62 162	65 132	42	49 117	65 145	44 131	55 117	41 121	59 123
Anaemias, other (291- \int M 293) \int F	355 592	374 587	91 163	77 149	89 148	98	111	93	79 119	91	115 210
Vascular lesions affecting the central nervous f M		31,673	9,563	7,348	6,439	7,810	9,859	7,514	6,412	7,888	11,146
system (330-334) \ F Non-meningococcal M	45,863	46,624	13,761	11,046	9,519	11,537	14,681	11,189	9,272	11,482	16,453
meningitis (340) F Rheumatic fever (400- M 402) F	164 56 47	186 62 44	62 24 16	39 10 10	24 10 7	39 12 14	56 20 15	53 19 8	28 9 10	49 14 11	58 12 20
Chronic rheumatic heart M disease (410-416) F		2,529 4,783	796 1,512	603	520 963	661 1,259	757 1,551	623 1,085	527 963	622	805 1,592
Coronary and arterio- sclerotic heart disease M (420) F	58,396	62,686 39,792		13,884	12,297 7,798	15,713 10,244	17,991	14,682	13,163	16,850	20,547
Chronic endocarditis and other myocardial de- M	37,379 19,243	18,377	6,870	8,567 4,238	3,433	4,702	11,824 6,484	9,244	8,103 3,203	10,621	13,577 6,926
generation (421, 422) F Other diseases of heart M	30,989 6,429	29,756 6,389	10,848 2,267	6,916 1,430	5,792 1,174	7,433 1,558	10,573 2,211	6,98 7 1,43 5	5,306 1,161	6,890 1,582	11,367 2,531
(430-434) F Hypertension with heart M		8,213 4,266	2,812 1,479	1,833 1,034	1,545	2,042	2,883 1,377	1,832 994	1,449	2,049 1,072	3,175 1,480
disease (440-443) \ F Hypertension without mention of heart (444- ∫ M	6,730 2,897	6,265 2,599	2,246 866	1,576 700	1,226 586	1,682 745	2,211	1,456	1,174 506	1,424	2,302 960
447) F	3,372	3,022	1,077	795	609	891	996	719	560	747	1,073
tory system (Rem. of \{ M \\ 400-468\) \{ F	8,268 10,753	8,558 10,982	2,565 3,323	1,928 2,544	1,662 2,169	2,113 2,717	2,709 3,596	2,010 2,570	1,715 2,170	2,124 2,646	3,175 3,994
Influenza (480-483) M	3,615	1,511	3,133 3,277 6,242	77 72 2,601	25 16 1,949	252 250 3,295	1,301 1,557	69 78 2,881	26 25	115	1,134
Pneumonia (except of M newborn) (490-493) F	15,188	14,472 16,437	6,833	2,711	2,010	3,634	6,118 7,253	3,338	1,979 2,136	3,494 3,710	7,998 9,210
Pneumonia of newborn { M (763) F	426 27 8	470 293	147 88	92 58	88 57	99 75	170 88	103 75	82 65	115 65	120
Bronchitis (500-502) \ M	22,203 9,160	23,351 9,942	10,198 4,696	3,855 1,352	2,476 860	5,674 2,252	10,459 4,956	4,301 1,716	2,644 908	5,947 2,362	12,546 5,775
Other respiratory diseases $\int M$ (Rem. 470-527) Γ	3,595 1,769	3,589 1,695	1,412	703 364	589 264	891	1,360	795 365	562 286	872 389	1,537
Ulcer of stomach and M duodenum (540, 541) F	1,455	3,095 1,597	1,010 476	644 339	581 276	715 364	1,036 504	709 377	552 311	798 405	1,122 586
Appendicitis (550-553) { M F	361 284	347 259	95 77	79 62	79	103	97 60	81 80	79 59	90 60	99
Intestinal obstruction and M hernia (560, 561, 570) F	1,525 1,664	1,445 1,696	458 469	346 400	329 361	392 434	427 508	355 423	302 349	361 416	450 505
Gastritis, duodenitis, enteritis and colitis, except diarrhoea of the M	1,036	1.078	306	262	221	247	341	297	207	233	324
newborn (543, 571, 572) \ F	1,546	1,486	416	371	386	373	399	347	341	399	435
Gastro-enteritis and colitis, except ulcer-											
ative, aged 4 wks2 yrs., and diarrhoea of newborn (571.0, f M	252	305	96	51	53	52	97	98	46	64	107
764) (371.6,5 M	202	234	71	53	40	38	86	65	34	49	73
			No. of Concession, Name of Street, Name of Str	- Company of the last of the l							

TABLE VI (continued)

	1061	10/04		19	61			1962†			1963†
Causes of Death	1961	1962†	March	June	Sept.	Dec.	March	June	Sept.	Dec	March
Deaths from non-violent causes—cont.											
Cirrhosis of liver (581) $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	737 633	697 605	181 178	174 156	184 132	198 167	-187 187	174 135	148 136	188 147	200 173
Other diseases of diges- tive system (Rem. of M 530-587) F	1,342 1,906	1,356 1,897	368 500	286 471	312 469	376 466	364 468	329 484	323 463	340 482	393 554
Nephritis and nephrosis M (590-594) F	1,866 1,632	1,769 1,654	552 484	421 404	391 355	502 389	557 492	405 381	383 358	424 423	499 476
Hyperplasia of prostate (610) M	3,075	2,901	956	696	659	764	903	671	615	712	779
Other diseases of genito- urinary system (Rem. M of 590-637) F	1,610 2,217	1,630 2,249	465 529	378 538	346 559	421 591	455 592	394 585	360 485	421 587	502 691
Sepsis of pregnancy, childbirth and puer- perium; abortion with sepsis (640, 641, 651,											
681, 682, 684) F Other complications of pregnancy, childbirth and puerperium including abortion (Rem. 640-	62	74	22	15	16	9	29	19	11	15	17
689) F Congenital malforma- M tions (750-759) F	212 2,671 2,525	225 2,836 2,5 90	55 657 685	57 632 631	52 664 564	48 718 645	762 719	61 701 655	58 669 585	54 704 631	40 743 699
Birth injuries, postnatal asphyxia and atelect- M asis (760-762) F	2,906 1,784 503	2,798 1,739 531	751 455 177	724 442 107	722 448 104	709 439 115	741 463 191	696 451 114	659 385 94	702 440 132	733 453 143
Infections of the newborn M (763-768) F Other diseases peculiar to early infancy, and	342	346	107	77	71	87	102	91	78	75	118
immaturity unqualified M (769-776) F Senility without mention	2,419 1,799	2,533 1,748	619 464	641 477	539 411	620 447	684 469	625 462	605 416	619 401	625 464
of psychosis, ill-defined and unknown causes M (780-795) F	2,454 4,876	2,281 4,476	914 1,671	569 1,199	418 906	553 1,100	875 1,602	517 1,063	379 807	510 1,004	890 1,539
All other natural causes M (Rem. 001-795) F	4,904 7,107	5,029 7,083	1,518 2,116	1,156 1,650	1,011 1,529	1,219 1,812	1,489 2,229	1,19 5 1,695	1,072 1,418	1,273 1,741	1,596 2,470
Deaths by violence $\dots M$ Motor vehicle accidents M	9,660	13,812 10,085 4,522	3,579 2,893 1,180	3,453 2,181 1,132	3,211 2,097 1,118	3,411 2,489 1,323	3,637 2,972 1,087	3,306 2,391 1,006	3,250 2,021 1,083	3,619 2,701 1,346	3,822 3,431 997
(E810-E835) \ F Other transport accidents	1,881	1,784	531	412	397	541	491	379	390	524	426
(E800 - E802, E840 - { M E866) { F	559 90	540 82	141	150 26	143 29	125 20	150	108 18	151 28	131 22	128
Accidental poisoning (E870-E895) F	667 811	822 1,009	319	138 157 433	121 132 421	186 203	295 350.	165 204	133 150	229 305 479	403 489 674
Accidental falls (E900-E904) \ F Accidents caused by fire	1,889 3,487	2,006 3,490	1,080	754	772	488 881	609 1,102	452 853	466 693	842	1,283
or hot substance (E916, { M E917) F	363 420	361 546		75 90 574	51 46	88 101	126 227	98 126	62 52	75 141	166
All other accidents (Rem. \ M E800-E962) \ F	2,197 690	2,126 711	521 189	574 163	629 175	473 163	541 214	548 194	553 135	484 168	558 290
Suicide and self-inflicted injury (E963, E970- M E979) F	3,025 2,176	3,264 2,325	775 541	898 555	682 524	670 5 56	788 541	886 583	773 542	817 6 5 9	838 558
Homicide and operations of war (E964, E965, M E980-E999) F		171 138	44 35	53 24	46 22	58 24	41 33	43 34	29 31	58 40	58 38

[†]Provisional,

TABLE VII

Accidental deaths registered in the quarter ended 30th June 1963 analysed by sex and age, with totals for the corresponding quarter of the previous year

England and Wales

(Classified according to the International Classification of Diseases (7th Revision 1955))

(Classified ac	coraing	All Ji	ages .	0	1	stion of	10-14	Total under		25—	45	65 &	Total aged
		qua 1962	1963					15				over	15 & over
Home accidents*:													Andrew Manager
Coal gas poisoning (E890)	$\big\{_F^M$	87 116	78 118				SAN-MANUAL MANUAL MANUA		5	3 5	20 26	50 87	78 118
Other poisoning (E870-E888, E891-E895)	$\left\{ _{F}^{M}\right.$	51 66	70 60		8 1		1	9	3 4	11 12	38 20	9 23	61 59
Falls (E900-E904)	$\left\{ _{F}^{M}\right.$	265 697	328 637	5 4	10 5	1 3	1	17 12	2	13 —	43 35	253 589	311 625
Burns and scalds (E916-E917)	${M \choose F}$	46 122	69 95	3 1	12 8	5 4	1	21 13	4	5 6	7 14	32 61	48 82
Choking and suffocation (E921, E922, E924, E925)	${M \atop F}$	65 59	53 56	30 28	4 8	1 1	_2	37 37	5 2	6 5	3 9	2 3	16 19
Other (Remainder of E870-E936)	$\left\{ _{F}^{M}\right.$	60 28	55 35	6 6	10	2 2	3	21 9	13 2	4 3	10 9	7 12	34 26
Total home accidents (E870-E936)	${ M \brace F}$	574 1,088	653 1,001	44 39	44 23	9 10	8	105 72	32 10	42 31	121 113	353 775	548 929
Transport accidents:													
Motor vehicle road accidents involving injury to: Motor cyclist†	∫M	265	239						150	50	31	8	239
(E814, E815, E821)	₹F	21	14	-					6	5	3		14
Pedal cyclist (E813)	${M \atop F}$	104	105	_	5 1	8 1	23	36	15 4	12 3	19 2	23	69
Pedestrian (E812)	${M \atop F}$	324 235	303 236		25 15	37 18	14 4	76 37	15 6	27 10	62 50	123 133	227 199
Occupant of motor vehicle‡ (Remainder of E810-	{M	276	315	2	3	3	_	8	76	127	83	21	307
E825)	(F	92	99	2	2	aquinosa !	2	6	19	22	28	24	93
Other road accidents involving injury to: Pedal cyclist	${M \choose F}$	8 4	15		_	1	3	4	1	2	_1	7	11
(E843)	{M F	1 7	1 3				_					1 3	1 3
All other transport accidents	(F	ĺ í	3										3
including rail, air, water (Remainder of E800-E866)	$\{^M_F$	110 8	110 13	_	1 1	5 1	5 1	11 3	24 1	30 1	34	11 4	99 10
Total transport accidents (E800-E866)	{M F	1,088 376	1,088 377	2 2	34 19	54 20	45 8	135 49	281 36	248 41	230 87	194 164	953 328
Other accidents:													
Poisonings (E870-E895)	${M \choose F}$	31 17	38 25	_	_	_			1 3	13 6	17 10	7 6	38 25
Falls (E900-E904)	${M \choose F}$	167 74	142 68	1	1 1	3	8	12 4	14 3	28 2	47 10	41 49	130 64
Burns (E916-E917)	${M \choose F}$	57 2	15 2			_	_2	_2	_2	6	4	1 1	13 2
Drowning (E929)	${M \choose F}$	158 41	152 36	_	19 4	22 8	9 3	50 15	32 2	26	24 8	20 9	102 21
Other (Remainder of E870-E936)	$\{^{\rm M}_{\rm F}$	194 32	207	4 8	1 1	4	7 3	16 13	44 1	71 2	67 6	9	191 10
Total other accidents E 870-E936)	${M \brace F}$	607 166	554 154	4 9	21 6	29 10	26 7	80 32	93	144 12	159 35	78 66	474 122
§Total, all accidents June quarter 1963 (E800- E936)	${M \choose F}$		2,295 1,532	50 50	99 48	92	79 15	320 153	406 55	434 84	510 235	625 1,005	1,975 1,379
§Total, all accidents		2,269	1,00%	52	92	99	80	323	385	409	558	594	1,946
June quarter 1962 (E800- E936)	{ F	1,630		42	56	34	27	159	59	88	219	1,105	1,471

Including deaths in residential institutions. † Including passengers. ‡ Including a few deaths of other and unspecified persons Excluding deaths from therapeutic misadventure, etc., (E940-E959), and late effects of injury and poisoning (E960-E962).

TABLE VIII

Numbers of insured persons absent from work owing to certified sickness or industrial injury (or prescribed disease)

England and Wales; standard regions*
(Supplied by the Ministry of Pensions and National Insurance)
(Figures to nearest hundred)

Area	16th Ap	ril 1963	21st Ma	ıy 1963	18th Jur	ne 1963
Alva	Sickness	Injury	Sickness	Injury	Sickness	Injury
England and Wales	769,400	46,800	804,400	55,400	760,600	55,700
Northern	68,000	6,800	67,800	7,600	65,100	7,700
East and West Ridings	83,300	8,000	84,900	8,800	80,100	9,300
North Western	147,900	6,600	154,900	8,200	148,200	8,000
North Midland	55,400	4,700	56,000	5,400	52,800	5,500
Midland	79,300	3,800	80,800	4,400	76,400	4,500
Eastern	43,100	1,700	45,700	2,200	42,800	2,100
London and South Eastern:						
London and Middlesex	73,800	2,300	83,300	3,100	77,600	3,100
Remainder	66,500	2,500	72,300	3,200	67,900	3,200
Southern	33,200	1,100	35,200	1,700	33,000	1,500
South Western	51,600	1,800	53,200	2,300	49,800	2,300
Wales	67,500	7,400	70,400	8,400	66,800	8,700

- Notes: (1) Periodical checks of the proportion of males included in the total figures of persons absent from work have shown a fairly constant level of about 70 or 71 per cent for absence caused by sickness and about 87 per cent for absence caused by industrial injury.
 - (2) Broadly, the whole of the civilian working population aged 15 and over can now qualify under the National Insurance Act for sickness benefit without limit of income, including not only those employed under contract of service but also the self-employed. There are, however, about 3½ million employed persons who do not qualify, including about 3 million married women who elect not to be insured in their own right.
 - (3) The National Insurance (Industrial Injuries) Act applies, generally speaking, to all civilians working for an employer under contract of service or apprenticeship, corresponding closely with the class of "employed persons" under the main scheme.
 - (4) It is not practicable to make a straightforward count of the number of persons who are absent from work on a given day owing to sickness or industrial injury. The method followed has accordingly been to take the number of long-term certificates then current, and to add to it the number of first and intermediate certificates of incapacity received during the week ended on the given day. (The figure so obtained includes a small proportion of persons whose incapacity in fact ended before that day, and excludes a small proportion of persons whose incapacity in fact began on or before that day. Sample enquiries indicate that these factors do not produce on balance any significant effect on the national and regional totals.)

*The constitution of the standard regions of England and Wales is as follows:

REGION I Northern Cumberland Durham Northumberland Westmorland Yorkshire, North Riding

REGION II
East and West Ridings
Yorkshire, East Riding
Yorkshire, West Riding

REGION III
North Midland
Derbyshire, Part of 1
Leicestershire
Lincolnshire—
Parts of Holland
Parts of Kesteven
Parts of Lindsey
Northamptonshire
Nottinghamshire
Peterborough, Soke of
Rutland

REGION IV Eastern Bedfordshire Cambridgeshire Ely, Isle of Essex, Part of ² Hertfordshire, Part of ³ Huntingdonshire Norfolk Suffolk, East Suffolk, West

REGION V
London and South
Eastern
Essex, Part of 4
Hertfordshire, Part of 5
Kent
London Admin. County
Middlesex
Surrey
Sussex, East
Sussex, West

REGION VI Southern Berkshire Buckinghamshire Dorset, Part of ⁶ Hampshire Oxfordshire Wight, Isle of

REGION VII
South Western
Cornwall
Devon
Dorset, Part of 7
Gloucestershire
Somerset
Wiltshire

REGION VIII
Wales I (South East)
Breconshire
Carmarthenshire
Glamorgan
Monmouthshire

Wales II (remainder)
Anglesey
Caernarvonshire
Cardiganshire
Denbighshire
Flintshire
Merionethshire
Montgomeryshire
Pembrokeshire
Radnorshire

REGION IX
Midland
Herefordshire
Shropshire
Staffordshire
Warwickshire
Worcestershire

REGION X
North Western
Cheshire
Derbyshire, Part of
Lancashire

- 1. All except Buxton M.B., Glossop M.B., New Mills U.D., Whaley Bridge U.D., and Chapel en le Frith R.D.
- All except East Ham C.B., West Ham C.B., Chingford M.B., Wanstead and Woodford M.B., Leyton M.B., Walthamstow M.B., Ilford M.B., Barking M.B., Dagenham M.B., Waltham Holy Cross U.D., and Chigwell U.D.
- 3. All except Barnet U.D., Bushey U.D., Cheshunt U.D., East Barnet U.D. and Elstree R.D.
- 4. All areas stated in 2 above.
- 5. All areas stated in 3 above.

6. Poole M.B. only.

- 7. All areas except Poole M.B.
- 8. All areas stated in 1 above.

TABLE IX

Meteorology: values of air temperature, rainfall and sunshine for the second quarter 1963 expressed as differences from, or percentages of, the average values†

Districts of England and Wales

(Supplied by the Director General of the Meteorological Office)

	i	Air Temperatu	re	Rai	nfall	Sunshine				
District	Highest	Lowest	Difference from average daily mean	Percentage of average	Number of days difference from average	Percentage of average				
	°F.	°F.	°F.	%		%				
	APRIL 1963									
England, N.E	67 69 67 70 66 67	27 24 23 25 22 26	0.5 0.0 0.0 0.0 +0.4 0.5	99 119 111 148 123 155	+ 2 + 3 + 4 + 4 + 3 + 6	79 85 72 74 78 69				
Mean			0.1	126	+ 4	76				
	MAY 1963									
England, N.E	75 80 79 81 78 79	28 25 29 29 27 31	0.9 1.4 1.6 1.8 1.4 1.4	55 105 73 93 70 58	+ 1 + 2 + 2 + 1 + 3 - 1	104 101 99 99 104 97				
Mean		anaments	-1.4	76	+ 1	101				
			JUN	E 1963						
England, N.E	81 82 82 83 81 80	35 39 37 40 33 37	$\begin{array}{c} -0.2 \\ -0.2 \\ +0.5 \\ -0.2 \\ +0.9 \\ +0.5 \end{array}$	182 135 168 173 152 144	+ 4 + 2 + 4 + 4 + 5 + 6	90 92 105 84 103 92				
Mean		·	+0.2	159	+ 4	94				
	2nd QUARTER 1963									
England, N.E	81 82 82 83 81 80	27 24 23 25 22 26	-0.5 -0.5 -0.4 -0.7 0.0 -0.5	112 120 117 138 115 119	+ 7 + 7 + 10 + 9 + 11 + 11	91 93 92 86 95 86				
Mean			0.4	120	+ 9	91				

[†] The averages used for rainfall and raindays are for the period 1916-50, while those for sunshine and temperatures are for 1931-60.

APPENDIX A

Years of life lost due to mortality from certain causes: Numbers of deaths from certain causes, death rates per 10,000 population, mean ages at death, years of "working life" lost and years of "total life" lost per 10,000 population, 1962

England and Wales

The last two columns present figures for years of "working life" lost (taken as ages 15—64) and for years of "total life" lost (to age 85). This may be used as a standard with which local figures, compiled by the method described at the foot of the page, may be compared. The method of calculation has been: (a) to calculate the mean age at death for all causes for each of the age-groups 0-, 5-, 15-, 25-, 45-, 65 and over; (b) to deduct each mean age from 85; alternatively, for the "working life" comparison, to deduct each mean age or 15, whichever is the greater, from 65; (c) to multiply each difference so obtained by the number of deaths from the particular disease in the respective age-group; (d) to total the products, and (e) to divide by the population at all ages to produce the rates shown.

Abridged List No.*	Cause of death	Total	deaths	Mean age at	Years of life lost per 10,000 population			
List No.	Outso of down			Number	Rate per 10,000 populat'n	death	Ages 15-64	Total to age 85
	All causes	M		285,154 272,482	126 113	65·7 71·3	747 456	2,425 1,551
1	Tuberculosis of respiratory system	M F	·	2,101 673	1 0	62·6 58·2	5 3	19 7
10-15	Cancer (all sites)	M F	[54,735 46,873	24 20	65·4 66·1	111 94	441 327
11	Cancer of lung, bronchus	M		20,278	9	63.9	40	171
12	Cancer of breast	F	• • •	9,351	4	63 · 6	22	74
17	Vascular lesions of central nervous system	M F	···	31,673 46,624	14 19	73·0 75·9	27 25	177 174
18	Coronary disease	M F	[,	62,686 39,792	28 17	67·5 74·1	97 22	455 157
19, 20	Other cardiac diseases	M F	···	31,561 49,017	14 20	74·6 77·8	26 24	171 174
23, 24	Bronchitis and pneumonia	M F	···	38,293 26,672	17 11	67·6 72·3	84 45	298 . 146
26	Ulcer of stomach and duodenum	M F	ī	3,095 1,597	1 1	68·6 73·5	5	21 7
33, 34	Accidents	F F	[10,377 7,622	5 3	46·0 65·3	94 27	175 63

^{*} The Registrar General's Abridged List is given on page 22.

The following set of standard weights, based on 1960-62 national mortality experience and designed to allow for any differences in population age-structures, are for use in calculating local figures:

		0	5	15—	25—	45—	65 and over
Ages 15-64	{MALES	4.210	7.930	6.160	7. 4 42	1.881	Guerrania
	FEMALES	3.745	7.090	5.659	6.886	1.949	Guerrania
Total (up to 85)	{MALES	7.090	11.911	8.910	12.854	6.965	0.797
	FEMALES	6.307	10.678	8.191	11.968	7.147	0.843

The method of calculating local rates of years of life lost for each cause and for all causes should be: (a) for each sex and each of the age-groups 0—, 5—, 15—, 25—, 45—, 65 and over, to work the 1961 death rate per 10,000 living†; (b) to multiply each rate by the corresponding sex/age weight (separate weights for "working life" and "total" calculations) and (c) to total the products for each sex.

[†]The General Register Office does not make population estimates by sex and age for local areas. Hence, for areas in respect of which 1961 census population figures have not been published, it will be necessary for age death rates to be based on the 1951 census population structure and such rates may be subject to appreciable error where the composition of the population has been changing rapidly.

APPENDIX B

Abridged life table, 1960-1962 (home population)

England and Wales

M	al e s		Fen	nales
l_X	e _X	Age	l_x	e _x
10,000	68 · 1	0	10,000	74.0
9,757	68·8	1	9,812	74·4
9,741	67·9	2	9,800	73·5
9,732	67·0	3	9,792	72·5
9,725	66·0	4	9,786	71·6
9,719	65·1	5	9,781	70·6
9,696	60·2	10	9,765	65·7
9,676	55·3	15	9,752	60·8
9,632	50·6	20	9,734	55·9
9,578	45·8	25	9,711	51·0
9,530	41·1	30	9,682	46·2
9,472	36·3	35	9,639	41·4
9,383	31·6	40	9,574	36·6
9,245	27·0	45	9,471	32·0
9,008	22·7	50	9,309	27·5
8,600	18·7	55	9,064	23·2
7,906	15·1	60	8,704	19·0
6,861	12·0	65	8,131	15·2
5,516	9·3	70	7,261	11·7
3,917	7·1	75	5,957	8·8
2,316	5·2	80	4,220	6·3
984	3.9	85	2,320	4.5

This abridged life table is constructed from the estimated *home* population in 1960, 1961 and 1962 and the total deaths in those years.

The column headed lx shows, for each sex, the number who would survive to exact age x out of 10,000 born who were subject throughout their lives to the recorded age death rates of the period.

Column g_x is the "expectation of life", that is, the average future lifetime which would be lived by persons aged exactly x, if likewise subject to those death rates.

APPENDIX C 1961 Census of Population

Enumerated population of England and Wales by sex and age

Age last Birthday	Persons	Males	Females
Total	46,104,548	22,303,833	23,800,715
0—4	3,597,021	1,846,141	1,750,880
5—9	3,262,286	1,670,620	1,591,666
10—14	3,725,164	1,907,303	1,817,861
15—19	3,200,660	1,621,962	1,578,698
20—24	2,878,289	1,434,391	1,443,898
25—29	2,846,161	1,445,983	1,400,178
30—34	2,984,315	1,501,640	1,482,675
35—39	3,241,884	1,616,192	1,625,692
40—44	3,036,586	1,493,821	1,542,765
45—49	3,228,753	1,583,800	1,644,953
50—54	3,221,092	1,575,399	1,645,693
55—59	2,927,762	1,407,842	1,519,920
60—64	2,458,078	1,096,306	1,361,772
65—69	1,978,778	818,924	1,159,854
70—74	1,541,672	599,580	942,092
75—79	1,068,932	389,134	679,798
80—84	605,131	204,621	400,510
85 and over	301,984	90,174	211,810

These figures may be subject to revision but they will not be significantly altered.

APPENDIX D

Causes of death by sex and age-groups, 1962, classified in accordance with the Abridged List England and Wales

THE ABRIDGED LIST OF CAUSES OF DEATH adopted by the Registrar General in consultation with the Ministry of Health, and its relation to the Detailed International Classification.

	of floatin, and no relation to the Doublet International Classification.											
No.	Registrar Genera	l's Abr	idged .	List				orresponding number in the led International Classification				
1.	Tuberculosis, respiratory				• • •	• • •	• • •	001-008.				
2.	Tuberculosis, other		• • •	•••			• • •	010-019.				
3.	Syphilitic disease		• • •			* * *		020-029.				
4.	Diphtheria	• • •	• • •	• • •	• • •	• • •		055.				
5.	Whooping cough	• • •		• • •			• • •	056.				
6.	Meningococcal infections						• • •	057.				
7.	Acute poliomyelitis				* * *	* * *		080.				
8.	Measles	* * *	• • •			• • •	• • •	085.				
9.	Other infective and parasitic di	șeases	• • •	•••	• • •	* * •	* * *	030-054, 058-074, 081-084, 086-138.				
10.	Malignant neoplasm, stomach		• • •	• • •		• • •	* * *	151.				
11.	Malignant neoplasm, lung, bro	nchus			• • •			162, 163.				
12.	Malignant neoplasm, breast		• • •		* * *		* * *	170.				
13.	Malignant neoplasm, uterus			• • •	• • •	• • •	• • •	171-174.				
14.	Other malignant and lymphatic	neopl	asms	•••	• • •	• • •	* * *	140-150, 152-161, 164-165, 175-203, 205.				
15.	Leukaemia, aleukaemia		* * *		* * *	• • •	• • •	204.				
16.	Diabetes		• • •				* * *	260.				
17.	Vascular lesions of nervous sys	tem	* * *	• • •		• • •	• • •	330-334.				
18.	Coronary disease, angina	• • •	• • •		• • •	4 + +		420.				
19.	Hypertension with heart disease	e	• • •	• • •		• • •		440-443.				
20.	Other heart disease	* * *	• • •	• • •	• • •		• • •	410-416, 421-434.				
21.	Other circulatory disease			• • •		• • •	• • •	444-468.				
22.	Influenza		• • •		• • •	• • •		480-483.				
23.	Pneumonia			• • •	• • •		• • •	490-493, 763.				
24.	Bronchitis		• • •	• • •	• • •	• • •	• • •	500-502.				
25.	Other diseases of respiratory sy	stem	• • •	• • •	• • •		• • •	470-475, 510-527.				
26.	Ulcer of stomach and duodenu	m			• • •	•••		540, 541.				
27.	Gastritis, enteritis and diarrhoe	ea	• • •			• • •	• • •	543, 571, 572, 764.				
28.	Nephritis and nephrosis			• • •	* * *	• • •		590-594.				
29.	Hyperplasia of prostate			• • •		• • •		610.				
30.	Pregnancy, childbirth, abortion			• • •		* * *	• • •	640-689.				
31.	Congenital malformations	• • •	* * *	• • •		• • •		750-759.				
32.	Other defined and ill-defined di	iseases	• • •	• • •	• • •	• • •	•••	210-254, 270-326, 340-402, 530-539, 542, 544-570, 573-587, 600-609, 611-637, 690-749, 760-762, 765-795.				
33.	Motor vehicle accidents	• • •	• • •	• • •	• • •	• • •		E810-835.				
34.	All other accidents	• • •	• • •	• • •	• • •	• • •	***	E800-802, 840-962.				
35.	Suicide	• • •	• • •	• • •		• • •		E963, 970-979.				
36.	Homicide and operations of wa	ar	• • •	• • •	• • •	***	• • •	E964, 965, 980-999.				

APPENDIX D (continued)

				APP	ENDIX	D (co	ontinue	d)				
	Causes of death (See first page of Table)		All	Under 4	4 wks.				Years]	
de reconstitution de la constitution de la constitu	(See hist page of Table)	of Philadelessons in	ages	weeks	under 1 year	1	5	15—	25—	45—	65	75 and over
	All causes	M F	285,154 272,482	7,447 5,209	3,126 2,405	1,435 1,115	1,512 942	3,262 1,320	10,772 7,844	79,665 45,940	79,139 64,297	98,796 143,410
2	Tuberculosis, respiratory Tuberculosis, other	M F M F	2,101 673 181 133	<u> </u>	2 3	1 1 9 7	2 1 8 2	7 5 15 10	176 148 34 19	937 266 61 51	697 144 35 16	281 108 16 25
3	Syphilitic disease	M F	509 313	. — 1	escalation,			_ 2	26 12	162 63	189 103	130 134
4	Diphtheria	M F	_ 2		_	_	_ 2	nyman.	-	_		giddinahated distriptions
5	Whooping cough	M F	15 9	_ 1	9	. 5	1			<u></u>	e-manus Elimentes	
6	Meningococcal infections	M F	88 50	4 2	39 15	26 15	2 3	5 3	4 4	4 3	3 5	_ 1
7	Acute poliomyelitis	M F	12 6		d-Mahama Papangang	1 2	_ ₁	_ 2	9	pro-comul-	girmoras. quaddina	_
8	Measles	M F	. 19	_	3 1	8 11	9 6		1	angunadum. Makantanda	_	(parlaments)
10	diseases	M F M F	527 513 7,722 5,874	12 2 —	43 28 —	46 28 —	30 20 —	21 21 4 4	75 74 206 151	158 154 3,010 1,357	80 93 2,556 1,817	62 93 1,946 2,545
11	Lung, bronchus	M F	20,278 3,501		_	1 1	_	11 3	575 185	10,373 1,556	6,843 1,030	2,475 726
12	Breast	M F	79 9,351				_	3	5 761	31 4,270	16 2,231	27 2,086
13	Uterus	F	4,015		_	ummunina	_	2	424	1,746	1,059	784
15	Other malignant and lymphatic neoplasms Leukaemia and aleukaemia	M F M F	25,264 22,817 1,392 1,315	3 3 1	19 15 5 11	77 79 76 58	130 110 93 78	254 143 84 56	1,164 1,143 156 161	8,089 7,257 431 374	7,601 6,561 304 312	7,927 7,506 242 265
16	Diabetes	M F	1,330 2,481	1	4 4	_ 4	8 5	12 9	79 74	318 437	426 888	483 1,059
17	Vascular lesions of nervous system	M F	31,673 46,624	_ 1	15 4	6 2	23 23	54 44	472 483	5,963 5,751	9,623 11,683	15,516 28,634
18 19	Coronary disease, angina Hypertension with heart disease	M F M F	62,686 39,792 4,266 6,265	1	2 1 =		- 1 - 1	13 ° 4 5	1,884 255 50 33	23,091 6,226 986 695	20,320 13,085 1,448 1,848	17,375 20,220 1,777 3,689
20	Other heart disease	M F	27,295 42,752	4 4	8 12	7 8	12 8	87 71	647 684	3,861 3,817	6,085 7,161	16,584 30,987
21	Other circulatory disease	M F	11,157 14,004	- 1	3 2	2 4	1 6	25 33	275 217	2,184 1,497	2,913 2,900	5,754 9,344
22	Influenza	M F	1,511 1,797	_ 1	23 14	7 13	20 12	30 25	65 63	360 214	382 386	624 1,069
23	Pneumonia	M F	14,942 16,730	470 293	1,073 769	198 180	99 69	89 56	305 205	2,106 1,308	3,220 2,964	7,382 10,886
24	Bronchitis	M F	23,351 9,942	23 13	222 154	53 51	22 18	18 11	217 113	6,736 1,399	8,240 2,628	7,820 5,555
25	Other diseases of respiratory system	M F	3,589 1,695	11 10	53 23	38 23	26 25	24 11	124 93	1,282 344	1,114	917 831
26	Ulcer of stomach and duodenum Gastritis, enteritis and diarrhoea	M F M F	3,095 1,597 1,110 1,509	2 2 32 23	2 2 216 182	83 40	 4 10	10 1 21 17	112 29 46 72	924 279 242 232	1,017 440 212 342	1,027 844 254 591
28 29 30	Nephritis and nephrosis Hyperplasia of prostate Pregnancy, childbirth, abortion	M F M	1,769 1,654 2,901	_ 1	6 4	6 - -	20 20 —	75 55 —	252 170 3	626 458 180	377 359 715	406 582 2,003
31 32	Congenital malformations	M F M F	2,836 2,590 19,641 24,077	1,298 1,184 5,525 3,623	700 656 412 289	181 179 228 172	115 103 274 185	93 59 295 242	146 98 885 967	208 189 3,506 3,798	57 67 3,011 4,165	38 55 5,505 10,636
33 34	Motor vehicle accidents	M F M F	4,522 1,784 5,855 5,838		7 3 249 196	125 83 239 136	294 135 305 86	1,271 195 503 83	947 199 949 234	1,014 420 1,397 639	422 347 692 878	442 402 1,468 3,548
35 36		M F M F	3,264 2,325 171 138	4 8	11 9	11 12	6 3 7 11	212 73 20 21	840 496 44 35	1,391 1,113 34 26	510 441 31 9	305 199 9 7
-						00			-			

23

APPENDIX E

Changes in boundaries, names, etc., of counties, boroughs, urban and rural districts during the six months ended 30th June 1963

(i) Authorities for changes. (The date of operation in each case was 1st April 1963.)

Reference	Ministry of Housing and Local Government Order No.	Description of Authority
(a)	H.L.G. 9439	The River Gowy (Local Boundaries) Order, 1962
(b)	H.L.G. 10651	*The Devon and Exeter (Boundaries) Order, 1963
(c)	H.L.G. 10524	The County of Oxford (Witney Urban District) Confirmation Order, 1963

(ii) Particulars of changes

Acreage (land and inland water) figures, which are given to the nearest acre, have been supplied by the Ordnance Survey Department

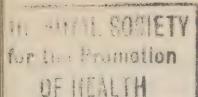
Ref.	Administrative area	Increas decreas		Ref.	Administrative area	Increa decrea	ase or ase (—)
Auth- ority	Administrative area	Acreage (land and inland water)	Census popula- tion 1961	Auth- ority	Administrative area	Acreage (land and inland water)	Census popula- tion 1961
(a) (a) (a) (a) (a) (a) (b) (b) (b) (b)	CHESHIRE Municipal Boroughs and Urban Districts Ellesmere Port M.B. Rural Districts Chester Tarvin DEVON County Boroughs Exeter Administrative County Devon County Buildings Area*	under 1 acre 2222 22 22 22	Nil. Nil. Nil.	(c) (c) (c) (c)	OXFORDSHIRE Municipal Boroughs and Urban Districts Witney U.D. Rural Districts Witney	48 48 —48 —48	14 14 —14 —14

^{*}The Devon and Exeter (Boundaries) Order, 1963, also defined the status of a number of areas previously included in the Census figures for Exeter C.B., the actual status of which was uncertain. These areas were (i) Exeter Castle and Larkbeare (7 acres and 6 population) which were defined as part of Devon Administrative County and (ii) Devon County Prison and Constabulary Barracks and a small portion of the parish of St. Leonards (6 acres and 420 population) which were defined as part of Exeter C.B.

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HER MAJESTY'S STATIONERY OFFICE



LIBRAR GENERAL REGISTER OFFICE

THE REGISTRAR GENERAL'S
QUARTERLY RETURN FOR
ENGLAND AND WALES

BIRTHS, DEATHS AND MARRIAGES INFECTIOUS DISEASES WEATHER POPULATION ESTIMATES

Quarter ended 30th September 1963



LONDON
HER MAJESTY'S STATIONERY OFFICE
1963

PRICE 2s. 6d. NET

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GENERAL NOTES

1. The figures in this return are provisional until confirmed in the Statistical Reviews. Births and deaths are tabulated from returns furnished to the Registrar General by Registrars of Births and Deaths; marriages from returns furnished by the Clergy, Authorised Persons, Registrars of Marriages and others; and notifications of infectious diseases (Tables IV and IVa) from special quarterly statements furnished to the Registrar General by Medical Officers of Health. Owing to the time required to obtain complete marriage returns for a quarter, the latest marriage figures available for inclusion in this return relate to the *preceding* quarter.

2. Definition of Areas

London A.C.—Administrative County of London which consists of the City of London (including the Inner and Middle Temples) and the metropolitan boroughs.

Greater London—London A.C. plus the remaining administrative areas falling entirely within the area of the Metropolitan Police District as defined in the Police Act, 1946 (an area of approximately 15 miles radius from Charing Cross).

C.B.—county borough; M.B.—municipal borough; U.D.—urban district; R.D.—rural district.

- 3. The home population comprises the population, of all types, actually in England and Wales, distributed by area according to residence.
 - 4. Non-civilians are included in all figures except where otherwise stated.
- 5. Births and deaths for England and Wales and the parts thereof are those registered within the quarter or period shown. In some non-quarterly statistics (see page 4) they are assigned to the area of residence.
- 6. The notifications of infectious diseases have been corrected for changes in diagnosis by the notifying medical practitioner or the medical superintendent of the infectious diseases hospital.

NON-QUARTERLY STATISTICS

Certain non-quarterly information is published in the Quarterly Return as stated below:

Half-Yearly

June and December Returns

Lists of the changes in boundaries, names, etc., of local authority areas during the six months ending 30th June and 31st December respectively.

Yearly

March Return

- (1) Estimated home population as at 30th June for the preceding year, marriages, births (distinguishing stillbirths) and deaths (distinguishing deaths of infants under 1 year of age) registered in England and Wales during the preceding year, showing those assigned to each administrative county (with associated county boroughs).
- (2) Estimated home population as at 30th June for the preceding year, births (distinguishing stillbirths), deaths (distinguishing deaths of infants under 1 year of age and deaths from certain causes) registered in England and Wales during the preceding year, showing those assigned to municipal boroughs and urban districts with a resident population of 25,000 and over at the preceding Census, county boroughs, Greater London, City of London and metropolitan boroughs, with comparative figures for four Scottish and Irish towns.
- (3) Deaths registered during the preceding year and assigned to London Administrative County, analysed by cause and age.
- (4) Infant mortality in England and Wales, standard regions and certain large towns in the preceding three years.
- (5) Populations, births (distinguishing stillbirths) and deaths (distinguishing deaths from certain causes) for the preceding year in London Administrative County and certain cities abroad.
- (6) Births registered in the preceding year by sex and legitimacy and the illegitimacy rate.

June Return

- (1) A presentation of mortality from certain causes in the preceding year in terms of the resulting loss in expected years of life.
- (2) Deaths registered in the preceding year in England and Wales distinguishing 36 causes of death (Registrar General's Abridged List) by sex and age.
- (3) An abridged life table constructed from the estimated home population and deaths in England and Wales for the preceding three years.

September Return

(1) Estimates of the sex and age distribution of the total, home and civilian populations of England and Wales as a whole as at 30th June.

December Return

- (1) A textual summary of the vital statistics of England and Wales for the year then ended.
- (2) A table showing the home population of England and Wales and each standard region and conurbation by sex and age as at 30th June.
- (3) Projections of the total populations for England and Wales by sex and age as at 30th June.
- (4) Home populations of each hospital region in England and Wales by sex and age as at 30th June.
- (5) Estimated population, as at 30th June, of children aged under 1 year, 1-4 years and 5-14 years, in England and Wales and in administrative counties, county boroughs, London Administrative County, City of London and metropolitan boroughs.

NOTES ON THE THIRD QUARTER OF 1963, ENGLAND AND WALES

Live Births

The number of live births registered during this quarter was 215,139, representing a live birth rate, based on the home population of England and Wales for 1963, of 18.2 per thousand. These compare with corrected figures of 219,822 live births and a rate of 18.8 for the preceding quarter, 207,360 live births and a rate of 17.6 for the corresponding quarter of 1962, and an average live birth rate for the third quarters of the five years 1957-61, of 16.6.

Stillbirths

The 3,613 stillbirths registered represent 16.5 per 1,000 of the total live and still births. This rate is 1.4 lower than the corrected rate for the third quarter of 1962.

Deaths

The number of deaths registered was 113,817 representing a death rate, based on the 1963 home population, of 9.6 per 1,000. The corrected rate for the corresponding quarter of 1962 was 9.4 and the average death rate for the third quarters of the five years 1957-61 was 9.5.

The deaths of children under one year of age numbered 3,900*, representing an infant mortality rate of 18.1 per 1,000 live births; this was 0.5 per 1,000 lower than the corrected rate for the third quarter of 1962, and is the lowest recorded for the third quarter of any year. This compares with a rate of 22.2 for the corresponding quarter of 1953.

The death rates from tuberculosis (all forms), pneumonia and acute poliomyelitis per million population, with comparative rates for the preceding five quarters, were as follows:—

Quarter	Tubero		Pneur	nonia	Acute poliomyelitis			
Quarter	Un- corrected	Corrected	Un- corrected	Corrected	Un- corrected	Corrected		
1962 Second Third Fourth 1963	63 48 66	60 50 65	643 440 743	550 362 628	0·7 0·3 0·5	0·4 0·2 0·3		
First Second Third	88 59 50	85 59 Not avail- able	1,719 726 509	1,503 617 Not avail- able	0·9 0·5 0·3	0·3 0·1 Not avail- able		

There were no cases of smallpox notified and no deaths from this cause registered during the quarter.

Natural Increase

The births registered exceeded the deaths by 101,322. Corresponding figures for the third quarters of 1962, 1961 and 1960 were 96,672, 93,941 and 85,083 respectively.

* The number of infant deaths in provisional returns has recently tended to be understated; the figure has been adjusted by an estimate of the amount of the deficiency.

TABLEI

Marriages, live births, stillbirths, and deaths: total numbers registered Years 1953 to 1963 and each quarter of those years. England and Wales

	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962(a)	1963(a)
					M	ARRIAG	ES				
Year	344,998	341,731	357,918	352,944	346,903	339,913	340,126	343,614	346,678	347,732	
March Qtr. June ,, September ,, December ,,	93,610 77,123 105,614 68,651	95,922 74,364 104,505 66,940	100,696 74,763 106,691 75,768	107,122 68,821 106,923 70,078	110,092 65,804 103,617 67,390	102,629 66,211 101,698 69,375	101,430 63,281 102,591 72,824	88,944 72,895 103,580 78,195	84,448 76,169 112,367 73,694	100,925 63,072 107,677 76,058	97,145 63,453 (b)
					LI	VE BIRT	HS				
Year	681,964	672,635	664,954	698,317	723,274	739,337	750,383	782,221	803,843	840,600	
March Qtr. June ,, September ,, December ,,	171,649 179,477 172,943 157,895	173,547 175,290 166,938 156,860	169,190 171,234 166,890 157,640	179,151 182,400 173,534 163,232	183,864 185,361 179,978 174,071	190,767 189,866 180,322 178,382	191,860 198,410 186,792 173,321	197,932 198,764 197,560 187,965	203,991 207,676 204,688 187,488	221,074 216,142 207,360 196,024	221,952 219,822 215,139
					ST	LLBIRT	HS				
Year	15,683	16,202	15,815	16,384	16,622	16,309	16,076	15,795	15,631	15,500	
March Qtr. June ,, Sentember ,, December ,,	3,975 4,220 3,711 3,777	4,236 4,171 3,939 3,856	4,032 4,023 3,910 3,850	4,311 4,248 3,948 3,877	4.262 4,274 4,117 3,969	4,194 4,092 3,967 4,056	4,239 4,313 3,912 3,612	4,008 4,149 3,895 3,743	4,012 3,974 3,886 3,759	4,142 3,959 3,787 3,612	3,999 3,789 3,613
				DEAT	HS (exclu	iding still	oirths): A	LL AGE	S		
Year	503,529	501,896	518,864	521,331	514,870	526,843	527,651	526,268	551,752	557,636	
March Qtr. June ,, September ,, December ,,	171,350 114,644 98,545 118,990	153,120 117,205 104,114 127,457	168,645 124,230 101,677 124,312	170,292 120,059 104,131 126,849	134,557 118,122 110,037 152,154	163,595 124,169 105,629 133,450	176,880 120,172 103,397 127,202	149,037 124,338 112,477 140,416	177,043 125,194 110,747 138,768	178,210 128,681 110,688 140,057	196,874 129,015 113,817
				(dea		T MORT	TALITY 1 year of	age)			
Year	18,324	17,160	16,613	16,554	16,720	16,685	16,629	17,118	17,393	18,187	
March Qtr. June ,, September ,, December ,,	5,709 4,448 3,862 4,305	5,256 4,304 3,543 4,057	4,852 4,155 3,605 4,001	4,939 4,083 3,525 4,007	4,467 4,062 3.873 4,318	4,851 4,090 3,651 4,093	4,810 4,103 3,631 4,085	4,598 4,143 3,850 4,527	4,908 4,244 3,851 4,390	5,397 4,527 3,854 4,409	5,330 4,190 3,900(c)
							RTALITY 4 weeks o				
Year	12,088	11,946	11,516	11,779	11,904	11,970	11,881	12,191	12,443	12,655	
March Qtr. June ,, September ,, December ,,	3,347 3,146 2,831 2,764	3,352 3,103 2,688 2,803	3,081 2,970 2,760 2,705	3,210 2,981 2,706 2,882	3,028 2,987 2,902 2,987	3,134 3,026 2,853 2,957	3,153 3,034 2,792 2,902	3,154 2,997 2,959 3,081	3,229 3,140 2,971 3,103	3,433 3,246 2,917 3,059	3,261 3,102 (b)
			(sti	illbirths ar			RTALITY under 1 v		ge)		
Year	25,810	26,250	25,565	26,313	26,799	26,523	26,245	26,268	26,399	26,387	
March Qtr. June ,, September ,, December ,,	6,687 6,885 6,132 6,106	6,965 6,766 6,260 6,259	6,537 6,536 6,351 6,141	6,947 6,786 6,276 6,304	6,795 6,861 6,624 6,519	6,792 6,667 6,443 6,621	6,864 6,945 6,316 6,120	6,667 6,724 6,477 6,400	6,774 6,723 6,463 6,439	7,057 6,760 6,343 6,227	6,755 6,479 (b)
				CONTRACTOR OF THE PARTY OF THE		No. of the last of				The same of the sa	

⁽a) Provisional.

⁽b) Not yet available.

⁽c) The number of infant deaths in provisional returns has recently tended to be understated; the figure has been adjusted by an estimated amount of the deficiency.

TABLE II

Persons marrying, live births, and deaths: annual rates per 1,000 population Stillbirths, perinatal mortality: rates per 1,000 total live and still births Infant mortality, neonatal mortality: rates per 1,000 live births*

Years 1953 to 1963 and each quarter of those years. England and Wales

	1			I .							
Estimated home population in thousands	44,109	44,274	44,441	44,667	44,907	45,109	45,386	45,755	46,166	46,669	47,023
	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962 (a)	1963 (a)
				PERSO	NS MAR	RYING			I.		
Year	15.6	15 · 4	16.1	15.8	15.4	15.1	15.0	15.0	15.0	14.9	
March Qtr. June September December ,	17·2 14·0 19·0 12·3	17·6 13·5 18·7 12·0	18·4 13·5 19·0 13·5	19·3 12·4 19·0 12·5	19·9 11·8 18·3 11·9	18·5 11·8 17·9 12·2	18·1 11·2 17·9 12·7	15·6 12·8 18·0 13·6	14·8 13·2 19·3 12·7	17·5 10·8 18·3 12·9	16·8 10.8 (c)
				L	IVE BIRT	гнѕ					
Year	15.5	15 · 2	15.0	15.6	16.1	16.4	16.5	17.1	17.4	18.0	The state of the s
March Qtr. June ,, September ,, December ,,	15·8 16·3 15·6 14·2	15·9 15·9 15·0 14·1	15·4 15·5 14·9 14·1	16·1 16·4 15·5 14·5	16·6 16·6 15·9 15·4	17·2 16·9 15·9 15·7	17·1 17·5 16·3 15·2	17·4 17·5 17·2 16·3	17.9 18.0 17.6 16.1	19·2 18·6 17·6 16·7	19·1 18·8 18.2
				ST	ILLBIRT	HS					
Year	22.5	23.5	23 · 2	22.9	22.5	21.6	21.0	19.8	19.1	18.1	f 1
March Otr.	22.6	23 · 8	23.3	23 · 5	22.6	21.5	21.6	19.8	19.3	18.4	17.7
June ,, September ,, December ,,	23·0 21·0 23·4	23·2 23·1 24·0	23·0 23·0 23·8	22·8 22·2 23·2	23·1 22·4 22·2	21·1 21·5 22·2	21·3 20·5 20·4	20·4 19·3 19·5	18·8 18·6 19·7	18·0 17·9 18·2	16·9 16.5
		I	PEATHS	(excluding	stillbirth	s): ALL	AGES				
Year	11.4	11.3	11.7	11.7	11.5	11.7	11.6	11.5	12.0	11.9	
March Qtr. June September December ,	15·8 10·4 8·9 10·7	14·0 10·6 9·3 11·4	15·4 11·2 9·1 11·1	15·3 10·8 9·3 11·3	12·2 10·6 9·7 13·4	14·7 11·0 9·3 11·7	15·8 10·6 9·0 11·1	13·1 10·9 9·8 12·2	15·6 10·9 9·5 11·9	15·5 11·1 9·4 11·9	17·0 11·0 9.6
n de de de la composition della composition dell			(dea		T MORT	TALITY 1 year of	age)				
Year	26.8	25 · 4	24.9	23.7	23 · 1	22.6	22.2	21.9	21 · 6	21.6	
March Qtr. June September December	34·0 25·2 22·2 26·2	31·0 24·7 21·0 25·1	29·2 24·4 21·6 24·5	28·6 22·9 20·1 23·7	25·2 22·3 21·5 24·8	25·4 21·5 20·2 22·9	25·1 20·7 19·4 23·6	23·2 20 8 19·5 24·1	24·1 20·4 18·8 23·4	24·4 20·9 18·6 22·5	24·0 19.1 18·1(b)
						RTALITY 4 weeks o					
Year	17.7	17.7	17.3	16.8	16.5	16.2	15.8	15.6	15.5	15.1	
March Qtr. June September December	19·7 17·5 16·2 17·2	19·7 17·6 16·0 17·6	18·5 17·3 16·6 16·7	18·2 16·5 15·4 17·3	16·8 16·2 16·1 17·2	16·4 15·9 15·8 16·6	16·4 15·3 14·9 16·7	15·9 15·1 15·0 16·4	15·8 15·1 14·5 16·5	15·5 15·0 14·1 15·6	14·7 14.1 (c)
		(st				RTALITY s under 1		ige)			
Year	37.0	38 · 1	37.6	36.8	36.2	35 · 1	34.2	32.9	32.2	30.8	
March Qtr. June September December	38·1 37·5 34·7 37·8	39·2 37·7 36·6 38·9	37·7 37·3 37·2 38·0	37·9 36·4 35·4 37·7	36·1 36·2 36·0 36·6	34·8 34·4 35·0 36·3	35·0 34·3 33·1 34·6	33·0 33·1 32·2 33·4	32·6 31·8 31·0 33·7	31·3 30·7 30·0 31·1	29·9 29.5 (c)
	1		1								San Property and P

^{*}Based on related live births up to and including the September quarter 1957. Rates for subsequent periods (including the year 1957) are based on the live births of the period.

⁽a) Provisional.

⁽b) See footnote (c) to Table 1.

⁽c) Not yet available.

TABLE III

Populations, births (distinguishing stillbirths) and deaths (distinguishing deaths from certain causes) in the second quarter 1963 and, where available, third quarter 1963

London A.C. and certain cities abroad

	or	Anderson and Ander		effer sämellem seit fregit – der weinstelle	Ra:	te per) living				Death	s from	1	-		1 year Births
CTTIES	Population (enumerated estimated)	LIVE BRTHS	STILLBIRTHS	DEATHS (excluding Stillbirths)	Live Birth	Deaths (excluding Still- births	pho s	Smallpox	Whooping	Diphtheria	Tuberculosis	Influenza	Acute	Enteritis and diarrhoea	128
				Secon	d Qua	rter 1	963								
LONDON A.C	3,186,000	18,627	280	9,528	23 5	12 0			_	_	58	6	Marantain	7	22
*AUCKLAND	482,300	2,818	23	1,067	23.4	8.9	†	†	t	†	†	†	†	+	21
BOMBAY CALCUTTA	4,422,000 2,950,000	29,721 14,512	983 5 61	9,963 8,895	26 9 19.7	9 0 12 1	20 52	35 257	5 3	27 116	841 505	11	7 4	† 346	86 146
*Christchurch Copenhagen	232,700 717,000	1,145 3,158	10 37	543 2,122	19 7 17.7	9 3 11.9	†	†	+	†	† 18	†3	+	†	24 29

18.3 14.5

8 7 9·4

11.4

† 2,200 1,734

12,442 2,789

1,531 1,607

410,891

479, 800 479,949

2,334,808 804,140

261,000 444,410

GOTHENBURG

HELSINKI ... OSLO ...

ROME ... STOCKHOLM

ZURICH

*WELLINGTON ...

† 27 11

216 47

23 21

891

1,131 1,368

4,547 2,099 21 4 13 9 86 18 7.8 10.4 1 2 8 546 1,035 23 5 14 5 8 4 9 3 †

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Third Quarter 1963

London A.C	3,186,000	18,835	303	8,659	23 5	10 8					38	3		7	22
*Auckland	482,300	3,068	31	1,253	25.4	10.4	†	†	†	†	†	*	†	†	16
*CHRISTCHURCH COPENHAGEN	232,700 717,000	1,262 3,104	19 28	844 1,844	21·7 17.2	14·5 10.2	†	†	†	† —	† 12	†	† —	+	34 21
OSLO ROME	479,949 2,355,944	.1,570 13,438	19 201	1,358 4,068	13.0 22.6	11 2 6.9					6 86		10	7	13
STOCKHOLM	804,140	2,530	35	1,981	12.6	9.9				_	17				17
*WELLINGTON	261,000	1,676	23	639	25.7	9.8	100	†	†	†	†	†	Ť	†	21

[†] Figures not available.
* As a result of recent registration legislation as from 1st January, 1962, no distinction is made between Maori and non-Maori births and deaths; therefore figures are not comparable with those of earlier years.

TABLE IV

Notifications of certain infectious diseases in the quarter ended 30th September 1963

England and Wales, counties (distinguishing aggregates of municipal boroughs and urban districts, and rural districts), county boroughs, London A.C., City of London, metropolitan boroughs and port health districts

Note: Total original and corrected notifications are distinguished for England and Wales as a whole. Otherwise the figures refer to corrected notifications only.

(See General Notes on page 3)

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Tuberculosis	Meninges and C.N.S.		111							-
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nia Auenzal)	Acute pneuma (prim'y or in			24	320	802203	2 9-4	388	800 150	0 0
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	Diphtheria				1 1 1					
	Scarlet fever		01	95	35	122.11	5 244	78 7	4848460	277 240
		The state of the s	Carlisle C.B Total M.Bs. & U.Ds.	Derbyshire	Derby C.B Total M.Bs. & U.Ds. Total R.Ds	Devon Total C.Bs. Exeter C.B. Plymouth C.B. Total M.Bs. & U.Ds.	Dorset Total M.Bs. & U.Ds.	Durham Total C.Bs	Darlington C.B Gateshead C.B South Shields C.B Sunderland C.B West Hartlepool C.B. Total M.Bs. & U.Ds.	Ely, Isle of Total M.Bs. & U.Ds. Total R.Ds.
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	Dysentery	Original notifications	6,746 26 8 2,544 Corrected Notifications	5,716 1	229	241	9811	28	186	85.
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	Diphtheria		10 5	90				1 1 1		
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	Scarlet fever		2,755	2,736	ф м каге карты портиров!!!/!!!!red	gyagag galaquay ayaminin dhidiyin ta ak akadidhidha ak a		geograpiska oslovnika i men probjektjem megiste	anamani arang kanang kanan	
			Wales	England and Wales	Bedfordshire Total M.Bs. & U.Ds. Total R.Ds.	Berkshire Reading C.B Total M.Bs. & U.Ds. Total R.Ds	Buckinghamshire Total M.Bs. & U.Ds. Total R.Ds	Cambridgeshire Cambridge M.B Total R.Ds	Cheshire	Total M.Bs. & U.Ds. Total R.Ds Cornwall Total M.Bs. & U.Ds. Total R.Ds

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	Diphtheria	-			1111	111			4	! !	
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	Dysentery	352 48 5	13 30 298 6	179	277	14 22 50	202	33	268 213 51	558 325	33 20 1
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er	Paratyphoid fev	7 1	0	5000	7	-		1 1	п ———	22	
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	Diphtheria	111									
	Scarlet fever	161 35	113	4 T T T T T T T T T T T T T T T T T T T		- C	4 E - 7 E C	6	89 80	313	4 000
		Essex Total C.Bs	Southend-on-Sea C.B West Ham C.B Total M.Bs. & U.Ds, Total R.Ds	Gloucestershire Total C.Bs Bristol C.B Gloucester C.B	Hampshire Total C.Bs	Southampton C.B Southampton C.B Total M.Bs. & U.Ds. Total R.Ds.	Herefordshire Total M.Bs. & U.Ds. Total R.Ds Hertfordshire	Huntingdonshire Total M.Bs. & U.Ds. Total M.Bs. & U.Ds. Total R.Ds.	Kent	Lancashire Total C.Bs Barrow-in-Furness	C.B Blackburn C.B Blackpool C.B Bolton C.B

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iberculosis	Meninges and C.N.S.	4-1-1					1 1 2 2 3 3 2 3 3 2 4 3 3 5 1 3 3 5 1 3 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 5 1		11-1			
Tuberculosis		12			11		N- -	42176 4200 4200 4200 4200 4200 4200 4200 420		6-0	2 2	15 - 9
	Meninges and C.N.S.			34			N- -		26 1 1	2 - 1	2 - 1	$\begin{bmatrix} 1 & 15 & - & - & - & - & - & - & - & - & - & $
yelitis	Food poisoning Respiratory Meninges and C.N.S.	14 21 22 1	333	34		100110011	359 237 47 47 1	4255294	26 1 1 26 26 1 1 1 2 26 26 26 26 26 26 26 26 26 26 26 26 2	3	2 - 1	
- 8	Mon-paralytic my Pood poisoning Respiratory and C.N.S.	14 21 22 1	333	34		21 27 1 2 10	359 237 47 47 1	4255294	26 1 1 26 26 1 1 1 2 26 26 26 26 26 26 26 26 26 26 26 26 2	3 - 1		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
yelitis	Mon-paralytic my Pood poisoning Respiratory and C.N.S.		333			2 10 21 27 11 21 10 2 10 2	359 237 47 47 1	4255294	26 1 1 26 26 1 1 1 2 26 26 26 26 26 26 26 26 26 26 26 26 2	3 3 1		8 1 15 - 2 2 1 6 2
cute olio- yelitis	Paralytic Mon- Datalytic my Pood poisoning Respiratory Meninges and C.N.S.		12	29 — 15 42 — 16 — 1 34 — 1 34 —	72 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 10 21 27 11 21 10 2 10 2	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
nia uenzal) cute olio- yelitis	Dysentery Paralytic Mon- Mon- Pood poisoning Respiratory Respiratory and C.N.S.	22 - 7 41 - 15 - 15 - 15 - 12 - 12 - 12 - 12 - 1	12	29 — 15 42 — 16 — 1 34 — 1 34 — 1	72 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	50 - 30 47 1 44 - 21 27 1 - 7 10 - 2	325 1 137 359 2 325 1 96 237 1 25 2 47 1	193	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1 - 2 - 1	2 1
nia uenzal) cute olio- yelitis	Acute pneumon (prim'y or infl Dysentery Paralytic Non- Paralytic poralytic paralytic my paralyt	22 - 7 41 - 15 - 15 - 15 - 12 - 12 - 12 - 12 - 1	12	29 — 15 42 — 16 — 1 34 — 1 34 — 1	72 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	50 - 30 47 1 44 - 21 27 1 - 7 10 - 2	325 1 137 359 2 325 1 96 237 1 25 2 47 1	193	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			2 1
nia uenzal) cute olio- yelitis	Paratyphoid fe Acute pneumon (prim'y or infi Dysentery Ratslytic Non- paralytic pood poisoning Respiratory Respiratory Achinges Achinges	22 - 7 41 - 15 - 15 - 15 - 12 - 12 - 12 - 12 - 1	12	29 — 15 42 — 16 — 1 34 — 1 34 — 1	72 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	50 - 30 47 1 44 - 21 27 1 - 7 10 - 2	325 1 137 359 2 325 1 96 237 1 25 2 47 1	193	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			2 1
nia uenzal) cute olio- yelitis	Typhoid fever Paratyphoid fe (prim'y or inf) Dysentery Dysentery Ron- paralytic Mon- paralytic Tood poisoning Respiratory Acspiratory Acspiratory Acspiratory Acspiratory Acspiratory Acspiratory Acspiratory Acspiratory Acspiratory	22 - 7 41 - 15 - 15 - 15 - 12 - 12 - 12 - 12 - 1	5 - 1 1 2 - 4 23 1 3 1	- - 74 29 - 15 42 - - - - 66 16 - 1 34 -	7 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	50 - 30 47 1 44 - 21 27 1 - 7 10 - 2	3 2 1 254 429 1 137 359 2 - - 1 18 35 1 96 237 1 - - 1 8 25 2 47 1 - - - 2 2 47 1 - - - - 2 2 - - - - 2 - - - - - 2 - - - - - 2 - - - - - 2 - - - - 2 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <t< th=""><th>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</th><th>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</th><th></th><th>3 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 1</th><th>2 1</th></t<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 1	2 1

Original notifications of Meningococcal infection numbered 175, Whooping cough 12,389, and Measles 83,241. Corrected notifications were Meningococcal infection 138. Whooping cough 12,378 and Measles 83,110. distributed by counties as follows:-

	Meningo- coccal infection	Whooping	Measles		Meningo- coccal infection	Whooping	Measica		Meningo- coccal infection	Whooping	Measiga
edfordshire erkshire uckinghamshire ambridgeshire heshire ornwall umberland erbyshire levon vorset turham ly, Isle of ssex loucestershire ampshire erefordshire ent untingdonshire ent eicestershire incs. (Holland)	2 1 -5 1 -3 1 1 18 -2 1	51 40 60 22 231 29 43 107 168 40 507 21 795 182 302 27 168 2,317 141	571 1,133 516 599 1,100 923 153 1,988 2,180 2,315 2,904 572 2,976 2,521 3,359 223 1,110 203 4,375 4,252 1,137 476	Lincs. (Kesteven) Lincs. (Lindsey) London A.C Middlesex Norfolk Northamptonshire Northumberland Nottinghamshire Oxfordshire Peterboro', Soke of Rutland Shropshire Somerset Staffordshire Suffolk, East Suffolk, East Suffolk, East Surrey Sussex, East Sussex, West Warwickshire Westmorland Wight, Isle of	9 5 3 2 1 3 3 - 1 2 1 5 - 3 - 8 8	38 235 884 716 93 115 156 200 36 8 — 92 57 659 37 1 206 188 26 936 5	245 759 3,048 1,833 2,514 640 1,015 1,470 605 76 113 925 3,283 4,808 984 8984 8983 2,097 2,335 1,161 1,403 187 451	Wiltshire Worcestershire Yorks. E. Riding Yorks. N. Riding Yorks. W. Riding (including York C.B.) Anglesey Breconshire Caernarvonshire Cardiganshire Carmarthenshire Denbighshire Flintshire Glamorganshire Merionethshire Monmouthshire Montgomeryshire Pembrokeshire Radnorshire Port Health Dists.*	13111111	136 92 226 203 1,233 — 21 — 16 8 120 — 16 — 1	1,316 1,379 1,977 1,221 4,970 38 183 215 108 215 177 71 2,668 81 1,768 29 262 1

Other diseases notified:—Ophthalmia neonatorum: Original 262, Corrected 261. Acute encephalitis, Infective: Original 30, Corrected 25. Acute encephalitis, Post infectious: Original 40, Corrected 40. Erysipelas: Original 340, Corrected 336. Puerperal pyrexia: Original 1,545, Corrected 1,533. Anthrax: Original 4, Corrected 5. No cases of Cholera, Plague, Smallpox or Typhus fever were notified.

*Uncorrected figures for 13 weeks ended 28th September, not included in totals for England and Wales.

TABLE IV (a)
Corrected notifications of certain infectious diseases in the quarter ended 30th June, 1963, analysed by sex and age England and Wales

(See General Notes on page 3)

	Age-group	Dysentery		Scarlet fever		Whooping cough		Diphtheria		Measles		Meningo- coccal infection		Acute po		liomyelitis Non-paralytic	
	Ago-group	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.
012345055	and overnknown	5,212 229 378 453 344 368 1,632 556 281 900 71	5,617 192 337 396 333 314 1,526 457 463 1,511 88	2,279 10 51 132 212 255 1,225 239 122 25 8	2,296 16 59 136 216 257 1,193 278 87 45	2,182 272 279 277 229 241 710 137 18 15 4	2,532 291 334 304 281 269 829 152 31 35 6	3 - 1 1 - 1 - -	1	113,962 3,886 12,483 15,670 15,684 15,952 45,818 2,784 884 386 415	110,740 4,020 11,543 15,087 15,455 15,451 44,346 2,921 958 536 423	78 15 15 9 6 5 7 7 6 8	63 11 14 6 4 3 8 2 6 9	5 2 - 1 - 2	2 1 - - 1	1	2

Age-group	Typhoid fever		Paratyphoid fever		Erysipelas		Acute end		cephalitis Post-inf		Į.	cute imonia	Food poisoning	
	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.
### Ages 5— 5— 5— 5 and over Jnknown	21 2 4 14 1	30 4 5 18 2 1	114 23 33 40 11 3 4	96 17 25 36 10 5	198 4 6 31 114 41 2	264 2 6 51 117 82 6	16 5 8 3 —	12 4 4 4 —	27 7 18 2 	24 9 12 3 —	1,470 234 170 308 408 332 18	1,253 195 153 256 277 357 15	699 150 197 250 63 14 25	705 127 123 286 100 44 25

1			Tuberculo	osi s				
Age-group	Respi	ratory	Meni and C		Other			
Principal Princi	M. F.		M.	F.	M.	F.		
All Ages 0—	3,008 101 141 367 907 1,102 381 9	1,646 77 169 348 580 340 128 4	25 6 6 6 4 2 1	18 4 5 2 5 2	311 9 29 57 149 50 16	351 9 25 62 142 66 45 2		

TABLE V

Infant mortality: rates by quarters and each completed year, 1960 to 1963

England and Wales and various other countries (Deaths under 1 year per 1,000 live births)

Country	1960	1961	1962	1960 Dec.	Mar.		Sept.	Dec.	Mar.	June	Sept.	Dec.	Mar.	1963 June	Sept.
England and Wales Wales Scotland N. Ireland Irish Republic	22 25 27 27 30	22 22 26 27 30	22 23 27 27 29	24 27 27 30 30	24 26 30 35 35	20 19 25 26 29	19 21 23 20 29	23 24 26 29 29	24 28 30 30 36	21 22 26 28 29	19 19 24 23 24	22 23 26 25 28	24 25 29 30 30	19 21 24 26 26	18 20 21 †
Australia Canada Chile Denmark France	20 27 127 22 27	20 27 116 22 26	20 28 † 20 26	19 30 120 24 27	18 31 133 24 30	19 25 101 19 26	21 25 100 21 23	20 29 134 24 25	20 30 145 22 26	20 27 111 19 26	21 25 † 18 21	20 29 † 21 24	19 † † 31	20 † † 25	Allen of the office of the office of
Italy Netherlands New Zealand *Sweden U.S.A	44 17 20 16 26	41 16 19 16 25	41 15 20 † 26	45 17 18 17 27	44 17 16 16 27	39 15 20 15 25	38 15 22 15 23	39 16 19 17 26	41 17 21 16 26	42 14 20 14 26	40 14 20 16 24	42 17 20 † 26	46 17 18 † 27	39 14 21 † 25	† 13 23 † 23

[†] Figures not yet available.
* See footnote to Table III.

TABLE VI

Deaths by cause and sex in 1961 and 1962, and in the last nine available quarters, classified according to the International Abbreviated List (7th Revision, 1955), with certain sub-divisions England and Wales

Causes of Death	1961	1962†		1961			1962	†		19	63†		
Causes of Douth	1701	1702	June	Sept.	Dec.	March	June	Sept.	Dec.	March	June		
ALL CAUSES	280,782 270,970	285,154 272,482	63.669 61,525	56.141 54,60 6	70.960 67,808	89,956 83,254	65,508 63,173	57,137 53,551	72,553 67,504	99,516 97,358	65,7 63,3		
Deaths from non-violent causes Tuberculosis of respiratory system (001-008) Tuberculosis of meninges and C.N.S. (010) Tuberculosis, other forms (011-019) Syphilis and its sequelae (020-029) Typhoid fever (040) Paratyphoid fever (041) Dysentery, all forms (045-048) Scarlet fever (050) Streptococcal sore throat (051) Diphtheria (055) Whooping cough (056) Meningococcal infections (057) Plague (058) Acute poliomyelitis (080) Acute infectious encephalitis (082) Smallpox (084) Measles (085) Malaria (110-117) Malaria (110-117) Maringococol Malaria (110-117) Maringococol Malaria (110-117) Malaria (110-117) Malaria (110-117) Malaria (110-117) Maringococol Malaria (110-117) Malaria (110-117)	762 35 30 131 136 556 344	271,342 262,397 2,101 673 39 24 142 109 509 313 2 2 2 3 ———————————————————————————	6),216 59,334 537 159 16 9 34 37 133 70 1 — — — — — — — — — — — — — — — — — —	52.930 52,509 420 145 8 7 24 38 118 80 ———————————————————————————————	67.549 65,319 534 201 5 6 31 27 149 97 2 2 1 1 1 3 1 19 17 16 8 11 15 3 1	86,319 85,282 720 225 15 8 38 28 147 98 1 2 1 2 7 2 33 12 7 2 33 12 7 7 2 11 1 7 5 1 1 1 7 5 1 1	62,202 60,782 498 134 7 3 27 33 137 63 ——————————————————————————————————	53,887 51,530 378 137 8 6 34 20 91 61 1 1 111 7 1 11 9 14 2 4 2	68,934 64,803 505 177 9 7 43 28 134 91 — — — — — — — — — — — — — — — — — —	95,694 93,927 701 187 8 9 45 30 157 96 2 — — 6 3 1 — 1 5 41 24 — 2 1 14 14 — 26 36 I	62,4: 61,04 1:		
Other diseases classified as infective or parasitic \(M \) (Rem. of 001-138) \(F \)	423 431	427 419	88 105	105 99	101 101	142 126	94 98	100 90	91 105	130 120	A W CAN		

[†] Provisional.

				1961			19	62†	and the same of the standards, the	1963†		
Causes of Death	1961	1962†	June	Sept.	Dec.	March	June	Sept.	Dec.	March	June	
Deaths from non-violent causes—cont.											wand with a sample days after a de-re-	
Ma'ignant neoplasm of M stomach (151) F	7,784 6,004	7,722 5,874	1,954 1,533	1,929 1,460	1,913 1,507	1,990 1,550	1,867 1,457	1,903 1,402	1,962 1,465	1,930 1,523	1,956 1,411	
Malignant neoplasm of intestines and rectum M (152-154) F	6,733 7,985	6,767 8,019	1,675 1,997	1,674 1,969	1,696 1,995	1,624 1,959	1,619 1,958	1,721 1,989	1,803 2,113	1,623 2,026	1,580 1,985	
Malignant neoplasm of other digestive organs M		4,572 4,519	1,201 1,085	1,137 1,126	1,097 1,048	1,174 1,122	1,098	1,127	1,173 1,173	1,137	1,156	
Malignant neoplasm of trachea, bronchus, lung f M	19,460	20,278	4,728	4,726	5,122	5,043	1,111 4,885	1,113 4,980	5,370	1,170 5,179	1,050 4,967	
(162-163) \ F Malignant neoplasm of other respiratory or-\ M	3,350	786	756 218	854 200	939	903	788 185	879 178	931	929	838	
gans (Rem. of 160-165) \ F Malignant neoplasm of \ M breast (170) \ F	302 81 9,286	305 79 9,351	75 27 2,276	72 13 2,352	66 20 2,351	68 23 2,316	85 23 2,231	73 13 2,345	79 20 2,459	68 18 2,416	53 24 2,356	
Malignant neoplasm of uterus (171-174) F	3,981 1,408	4,015 1,392	1,008 347	952 346	1,039 361	998 346	945 324	998 357	1,074 365	967 404	994 345	
aleukaemia (204) F Malignant neoplasm of other sites (Rem. of M	1,237	1,315 13,139	290 2,996	305	331	335	315	344	321	319	328 3, 0 90	
140-205) F Benign and unspecified M neoplasms (210-239) F	9,988 604 714	9,974 557 687	2,438 139 195	2,557 122 165	2,550 173 176	2,499 116 173	2,429 135 174	2,457 162 151	2,589 144 189	2,494 177 209	2,477 151 172	
Thyrotoxicosis with or M without goitre (252) F Diabetes mellitus (260) M	42 286 1,331 2,538	64 277 1,330 2,481	12 74 297 616	12 60 267 530	7 66 350 640	16 87 436 760	18 76 316 602	15 57 246 495	15 57 332 624	8 93 508 814	11 66 287 541	
Pernicious and other h y p e r c h r o m i c M anaemias (290) F Anaemias, other (291- M	218 544 355	205 514 374 587	65 132 77 149	42 133 89 148	49 117 98 132	65 145 111 163	44 131 93	55 117 79	41 121 91	59 123 115	58 131 74	
Vascular lesions affecting the central nervous M		31,673	7,348	6,439	7,810	9,859	7,514	6,412	7,888	210	7,382	
system (330-334) F Non-meningococcal M meningitis (340) F Rheumatic fever (400-M	45,863 208 164 56	46,624 234 186 62	50 39 10	9,519 45 24 10	11,537 49 39 12 14	14,681 75 56 20 15	11,189 56 53 19	9,272 45 28 9	11,482 58 49 14	16,452 71 58 12	10,903 63 41 15	
402) F Chronic rheumatic heart M disease (410-416) F	2,580 4,892	2,529 4,783	10 603 1,158	520 963	661 1,259	757 1,551	623 1,085	10 527 963	11 622 1,184	20 805 1,592	10 524 1,044	
Coronary and arterio- sclerotic heart disease M (420) F	58,396 37,379	62,686 39,792	13,884 8,5 67	12,297 7,798	15,713 10,244	17,991 11,824	14,682 9,244	13,163 8,103	16,850 10,621	20,547 13,577	15,181 9,438	
Chronic endocarditis and other myocardial de- M generation (421, 422) F		18,377 29,756	4,238 6,916	3,433 5,792	4,702 7,433	6,484 10,573	4,349 6,987	3,203 5,306	4,341 6,890	6,926 11,367	3,915 6,566	
Other diseases of heart \ M (430-434) \ F Hypertension with heart \ M	6,429 8,232 4,495	6,389 8,213 4,266	1,430 1,833 1,034	1,174 1,545 843 1,226	1,558 2,042 1,139 1,682	2,211 2,883 1,377	1,435 1,832 994 1,456	1,161 1,449 823 1,174	1,582 2,049 1,072 1,424	2,531 3,174 1,481	1,525 1,883 976	
disease (440-443) \ F Hypertension without mention of heart (444- \ M 447) F	6,730 2,897 3,372	6,265 2,599 3,022	700 795	586 609	745 891	2,211 842 996	600 719	506 560	651	2,302 960 1,072	1,414 573 653	
Other diseases of circulatory system (Rem. of M	8,268	8,558	1,928	1,662	2,113	2,709	2,010	1,715	2,124	3,174	2,086	
400-468) F Influenza (480-483) M F Pneumonia (except of M	3,615	10,982 1,511 1,797 14,472	2,544 77 72 2,601	2,169 25 16 1,949	2,717 252 250 3,295	3,596 1,301 1,557 6,118	2,570 69 78 2,881	2,170 26 25 1,979	2,646 115 137 3,494	3,996 1,134 1,428 7,999	2,774 184 231 3,368	
newborn) (490-493) \{ F	15,188	16,437	2,711	2,010	3,634	7,253	3,338	2,136	3,710	9,210	3,712	
Pneumonia of newborn { M (763) { F	426 278	470 293	92 58	88 57	99 75	170 88	103 75	82 65	65	120	104	
Bronchitis (500-502) M F Other respiratory diseases M	22,203 9,160 3,595	23,351 9,942 3,589	3,855 1,352 703	2,476 860 589	5,674 2,252 891	10,459 4,956 1,360	4,301 1,716 795	2,644 908 562	5,947 2,362 872	12,545 5,775 1,537	4,340 1,850 755	
(Rem. 470-527) F Ulcer of stomach and M	1,769 2,950	1,695 3,095	364 644	264 581	451 715	655 1,036	365 709	286 552	389 798	728 1,120	377 562	
duodenum (540, 541) } F Appendicitis (550-553) } M F	1,455 361 284	1,597 347 259	339 79 62	276 84 79	364 103 66	504 97 60	377 81 80	311 79 59	405 90 60	587 99 68	338 69 65	
Intestinal obstruction and M hernia (560, 561, 570) { F Gastritis, duodenitis, en-	1,525 1,664	1,445 1,696	346 400	329 361	392 434	427 508	355 423	302 349	361 416	450 505	348 385	
teritis and colitis, except diarrhoea of the M newborn (543, 571, 572) F	1,036 1,546	1,078 1,486	262 371	221 386	247 373	341 399	29 7 34 7	207 341	233 399	324 435	233 375	
Gastro-enteritis and colitis, except ulcer- ative, aged 4 wks2												
yrs., and diarrhoea of newborn (571.0, M 764) F	252 202	305 234	51 53	53 40	52 38	97 86	98 65	46 34	64 49	107 73	53 32	

TABLE VI (continued)

www.wearwoode.com/gent.com/com/com/silen steen helpsikelinkelelegens-representatives/collecture-researcheres/collecture-resear				1961			190	52†		1963†		
Causes of Death	1961	1962†	June	Sept.	Dec.	March	June	Sept.	Dec.	March	June	
Deaths from non-violent	Annual de la	CHARLES AND ASSESSMENT OF THE PARTY OF THE P						Distriction of the latest visit of the latest	ererestillerentiller sregnifilität pysikunik		manufacture and a second secon	
Cirrhosis of liver (581) { M F	737	69 7	174	184	198	187	174	148	188	200	174	
	633	60 5	156	132	167	187	135	136	147	173	14:	
Other diseases of digestive system (Rem. of M 530-587) F	1,342	1,356	286	312	376	364	329	323	340	393	342	
	1,906	1,897	471	469	466	468	484	463	482	554	511	
Nephritis and nephrosis M (590-594) F	1,866	1,769	421	391	502	557	405	383	424	499	401	
	1,632	1,654	404	355	389	492	381	358	423	476	371	
Hyperplasia of prostate (610) M Other diseases of genito-	3,075	2,901	696	659	764	903	671	615	712	780	582	
urinary system (Rem. \ M of 590-637) \ F	1,610	1,630	378	346	421	455	394	360	421	502	42:	
	2,217	2,249	538	559	591	592	585	485	587	691	63:	
Sepsis of pregnancy, childbirth and puer- perium; abortion with sepsis (640, 641, 651, 681, 682, 684) F	62	74	15	16	9	29	19	11	15	17		
Other complications of pregnancy, childbirth and puerperium including abortion (Rem. 640-	02		1,5					11				
689) F Congenital malforma- M tions (750-759) F Birth injuries, postnatal	212	225	57	52	48	52	61	58	54	40	4!	
	2,671	2,836	632	664	718	762	701	669	704	742	66!	
	2,525	2,590	631	564	645	719	655	585	631	699	61'	
asphyxia and atelect- M asis (760-762) F Infections of the newborn M (763-768) F	2,906	2,798	724	722	709	741	696	659	702	734	69'	
	1,784	1,739	442	448	439	463	451	385	440	453	44'	
	503	531	107	104	115	191	114	94	132	143	12.	
	342	346	77	71	87	102	91	78	75	118	5	
Other diseases peculiar to early infancy, and immaturity unqualified M (769-776) F	2,419	2,533	641	539	620	684	625	605	619	625	61-	
	1,799	1,748	477	411	447	469	462	416	401	464	44	
of psychosis, ill-defined and unknown causes M (780-795) F All other natural causes M (Rem. 001-795) F	2,454	2,281	569	418	553	875	517	379	510	890	49	
	4,876	4,476	1,199	906	1,100	1,602	1,063	807	1,004	1,539	91	
	4,904	5,029	1,156	1,011	1,219	1,489	1,195	1,072	1,273	1,596	1.15	
	7,107	7,083	1,650	1,529	1,812	2,229	1,695	1,418	1,741	2,470	1,74	
Deaths by violence M F Motor vehicle accidents M (E810-E835) F	9,660 4,753	13,812 10,085 4,522 1,784	3,453 2,181 1,132 412	3,211 2,097 1,118 397	3,411 2,489 1,323 541	3,637 2,972 1,087 491	3,306 2,391 1,006 379	3,250 2,021 1,083 390	3,619 2,701 1,346 524	3,822 3,431 997 426	3,27 2,30 99 37	
Other transport accidents (E800 - E802, E840 - \ M E866) \ F	559 90	540 82	150 26	143 29	125 20	150 14	108 18	151 28	131 22	128	11	
Accidental poisoning (E870-E895) F Accidental falls (M) (E900-E904) F Accidents caused by fire	667	822	138	121	186	295	165	133	229	403	18	
	811	1,009	157	132	203	350	204	150	305	489	20	
	1,889	2,006	433	421	488	609	452	466	479	674	49	
	3,487	3,490	754	772	881	1,102	853	693	842	1,283	79	
or hot substance (E916, M E917) F All other accidents (Rem. M E800-E962) F	363	361	75	51	88	126	98	62	75	166	8	
	420	546	90	46	101	227	126	52	141	332	9	
	2,197	2,126	574	629	473	541	548	553	484	558	51	
	690	711	163	175	163	214	194	135	168	290	17	
Suicide and self-inflicted injury (E963, E970- M E979) F	3,025	3,264	898	682	670	788	886	773	817	838	83	
	2,176	2,325	555	524	556	541	583	542	6 5 9	558	62	
Homicide and operations of war (E964, E965, M E980-E999) F	201 105	171 138	53 24	46 22	58 24	41 33	43 34	29 31	58 40	58 38	4 2	
†Provisional				THE RESTREET	7.	*		No.				

[†]Provisional.

TABLE VII

Accidental deaths registered in the quarter ended 30th September 1963 analysed by sex and age, with totals for the corresponding quarter of the previous year

England and Wales

(Classified according to the International Classification of Diseases (7th Revision 1955))

(Classified according to the International Classification of Diseases (7th Revision 1955))									tik manusuksturaskonomier				
		Septe	ages mber rter	0	1	5	10–14	Total under 15	15—	25—	45	65 & over	Total aged 15 & over
		1962	1963					to me anni dell'indre approprie	ethicushistynah sitt Letterapity		The second began and the second secon		OVEI
Home accidents*:													10
Coal gas poisoning (E890)	${\mathbf K}_{\mathbf F}^{\mathbf M}$	52 70	59 83	1	1	2	_	4 2	3 1	8 3	18 16	26 61	55 81
Other poisoning (E870-E888, E891-E895)	$\left\{ _{F}^{M}\right.$	52 55	45 66	annual part	4 2	quantition of		4 2	4 3	8 21	17 23	12 17	41 64
Falls (E900-E904)	${M \atop F}$	264 557	255 601	4 3	· 4	_3	1	12 7	4	9 5	50 23	180 566	243 594
Burns and scalds (E916-E917)	${M \choose F}$	41 47	44 59	3 1	4 4	1 2	1	9 7	1	5 3	10 13	19 35	35 52
Choking and suffocation (E921, E922, E924, E925)	$\begin{cases} M \\ F \end{cases}$	57 32	62 46	40 22	8 3		-	48 25	1 1	4 5	.3. 9	. 6 6	14 21
Other (Remainder of E870-E936)	${M \atop F}$	55 28	48 30	8 2	5 5	<u> </u>	3 1	16 9	7 3	6 4	8 5	11	32 21
Total home accidents (E870-E936)	${ \left\{ \begin{smallmatrix} M \\ F \end{smallmatrix} \right. }$	521 789	513 885	56 28	26 19	6 4	5 1	93 52	20	40 41	106 89	254 694	420 833
Transport accidents:										The same of the sa			The second secon
Motor vehicle road accidents involving injury to: Motor cyclist†	∫M F	298	325		2		1	3	208	74	37	3	322
(E814, E815, E821) Pedal cyclist	∫F {M	96	33 111	_		10	25	35	16	11	22	23	32 76
(E813)	{ F { M F	316	312 325	1	47	40	8	96	25	23	62	106	15 216
Occupant of motor	1.F	214	225	_	28	21	13	62	6	16	43	98	163
vehicle! (Remainder of E810- E825)	${M \choose F}$	334 125	345 134	1	3	7	6 5	17 9	93 26	98 34	97 36	40 29	328 125
Other road accidents													
involving injury to: Pedal cyclist (E843)	$\left\{ _{F}^{M}\right.$	29 2	11		_	-	_4	4	1	1	4 3	. 1	7 3
Pedestrian (E840-E842, E844)	$\{^M_F$	6 7	16 7		Oranizad Oranizad				12		3	4	16 7
All other transport accidents including rail, air, water (Remainder of E800-E866)	{M F	140 24	126 10		1	3	7	11 2	18	52	39 3	6	115
Total transport accidents (E800-E866)	{M F	1,219 414	1,246 429	2	53 32	60 23	51 21	166 76	376 56	260 63	261 100	183 134	1,080 353
Other accidents:				***************************************									****
Poisonings (E870-E895)	${ M \brace F}$	26 23	36 31	distribution of the second	_1	animpus minusera	<u> </u>	1 1	_5	6	21 12	. 3	35 30
Falls (E900-E904)	${\scriptsize \left\{ \begin{smallmatrix} M\\ F\end{smallmatrix} \right.}$	173 68	163 52	_1	2	_5	_8	16	18	43	42 5	44 45	147 51
Burns (E916-E917)	${\scriptsize \left\{ \begin{matrix} M \\ F \end{matrix} \right.}$	19 1	13		1	_ ₁	_2	2 2	11	6	_4	1	11 2
Drowning (E929)	$\left\{ _{F}^{M}\right.$	174 31	176 36	1	11 6	30 4	.18	59 13	32 5	33 2	32 10	20 6	117 23
Other (Remainder of E870-E936)	$\left\{ _{F}^{M}\right.$	223 18	233 33	8	8 2	7 2	6 1	22 13	40 3	84 7	76 · 4	11	211 20
Total other accidents (E 870-E936)	${M \choose F}$	615 141	621 156	2 9	22 10	42 7	34	100 30	96 9	172 19	175 31	78 67	521 126
§Total, all accidents September quarter 1963 (E800-	${M \choose F}$		2,380 1,470	60	101	108	90	359 158	492 74	472 123	542 220	515 895	2,021
E936)		2,355	1,470	49	102	93	95	339	483	447	524	562	2,016
September quarter 1962 (E800-E936)	{F	1,344		38	52	37	26	153	65	83	201		1,191
		ACTION OF THE PERSONS ASSESSED.	i i	THE RESERVE THE PERSON NAMED IN			Marion Marion			-		#30mm	-

^{*} Including deaths in residential institutions. † Including passengers. ‡ Including a few deaths of other and unspecified persons Excluding deaths from therapeutic misadventure, etc.. (E940-E959), and late effects of injury and poisoning (E960-E962).

TABLE VIII

Numbers of insured persons absent from work owing to certified sickness or industrial injury (or prescribed disease)

England and Wales; standard regions* (Supplied by the Ministry of Pensions and National Insurance) (Figures to nearest hundred)

Area	16th Jul	у 1963	20th Aug	gust 1963	17th September 1963			
Alea	Sickness	Injury	Sickness	Injury	Sickness	Injury		
England and Wales	751,700	56,200	748,800	53,700	770,800	57,000		
Northern	64,700	7,600	64,500	7,200	66,800	7,600		
East and West Ridings	80,200	9,700	80,500	9,300	82,700	9,600		
North Western	144,900	8,000	149,300	7,900	152,400	8,200		
North Midland	52,100	5,400	51,000	5,200	53,800	5,500		
Midland	75,800	4,600	74,500	4,200	76,900	4,600		
Eastern	42,200	2,000	40,800	1,900	42,400	2,100		
London and South Eastern:								
London and Middlesex	76,300	2,900	74,200	2,800	77,900	3,000		
Remainder	66,700	3,100	65,400	2,900	67,700	3,200		
Southern	32,700	1,500	31,800	1,500	32,900	1,600		
South Western	49,300	2,300	48,900	2,200	49,500	2,500		
Wales	66,800	9,000	67,900	8,800	67,900	9,100		

Notes: (1) Periodical checks of the proportion of males included in the total figures of persons absent from work have shown a fairly constant level of about 70 or 71 per cent for absence caused by sickness and about 87 per cent for absence

caused by industrial injury.

(2) Broadly, the whole of the civilian working population aged 15 and over can now qualify under the National Insurance Act for sickness benefit without limit of income, including not only those employed under contract of service but also the self-employed. There are, however, about 3½ million employed persons who do not qualify, including about 3 million married women who elect not to be insured in their own right.

(3) The National Insurance (Industrial Injuries) Act applies, generally speaking, to all civilians working for an employer under contract of service or apprenticeship, corresponding closely with the class of "employed persons"

employer under contract of service or apprenticeship, corresponding closely with the class of "employed persons"

under the main scheme.

(4) It is not practicable to make a straightforward count of the number of persons who are absent from work on a given day owing to sickness or industrial injury. The method followed has accordingly been to take the number of long-term certificates then current, and to add to it the number of first and intermediate certificates of incapacity received during the week ended on the given day. (The figure so obtained includes a small proportion of persons whose incapacity in fact ended before that day, and excludes a small proportion of persons whose incapacity in fact began on or before that day. Sample enquiries indicate that these factors do not produce on balance any significant effect on the national and regional totals.)

*The constitution of the standard regions of England and Wales is as follows:

Northern Midland Southern Wales II (remainder) Herefordshire Shropshire Berkshire Anglesey Caernarvonshire Cumberland Buckinghamshire Durham Northumberland Staffordshire Dorset, Part of Cardiganshire Westmorland Hampshire Denbighshire Warwickshire Yorkshire, North Riding Oxfordshire Wight, Isle of Flintshire Merionethshire Worcestershire East and West Ridings Montgomeryshire Yorkshire, East Riding Yorkshire, West Riding South Western Cornwall Bedfordshire Pembrokeshire Cambrideshire Radnorshire Ely, Isle of Essex, Part of³ Devon North Western Dorset, Part of 8 Cheshire Derbyshire, Part of 1 Part of4 Hertfordshire. Gloucestershire Huntingdonshire Somerset Lancashire Norfolk Wiltshire Suffolk, East Suffolk, West North Midland Wales I (South East) Breconshire Derbyshire, Part of² London and South Eastern Essex, Part of 5 Leicestershire Carmarthenshire Lincolnshire
Parts of Holland
Parts of Kesteven
Parts of Lindsey Glamorgan Hertfordshire, Part of6 Monmouthshire Kent London A.C. Middlesex Northamptonshire Nottinghamshire Surrey Sussex, East Sussex, West Peterborough, Soke of Rutland

All except Barnet U.D., Bushey U.D., Cheshunt U.D., East Barnet U.D. and Elstree R.D.

All areas stated in ³ above. All areas stated in ⁴ above.

Buxton M.B., Glossop M.B., New Mills U.D., Whaley Bridge U.D. and Chapel en le Frith R.D.
All except the areas stated in ¹ above.
All except East Ham C.B., West Ham C.B., Chingford M.B., Wanstead and Woodford M.B., Leyton M.B., Walthamstow M.B., Ilford M.B., Barking M.B., Dagenham M.B., Waltham Holy Cross U.D. and Chigwell U.D.

Poole M.B. only. All areas except Poole M.B.

TABLE IX

Meteorology: values of air temperature, rainfall and sunshine for the third quarter 1963 expressed as differences from, or percentages of, the average values†

Districts of England and Wales

(Supplied by the Director-General of the Meteorological Office)

Highest Lowest Difference from average daily mean Percentage of average of average of average of average Percentage of average of average Percentage of average of average Percentage Percenta	N.E
Bigland N.E. Si	N.E
England N.E	TC CONTRACTOR OF THE CONTRACTO
England E. 81 30 -2.5 72 -2 10 Midland Counties 83 35 -1.6 85 -1 10 England S.E. 84 38 -2.0 58 -3 10 England N.W., and N. Wales 84 33 -1.3 50 -2 10 England S.W., and S. Wales 81 39 -1.8 84 0 9 Mean - - -1.9 66 -1 10 AUGUST 1963 England N.E. 77 37 -3.4 165 + 7 7 England E. 77 37 -3.1 165 + 8 6 Midland Counties 80 36 -3.4 110 + 5 7 England S.E. 79 38 -2.7 127 + 6 8 England N.W., and N. Wales 78 31 -2.7 102 + 4 7	TC CONTRACTOR OF THE CONTRACTO
AUGUST 1963 England N.E. 78 33 -3.4 165 + 7 7 England E. 77 37 -3.1 165 + 8 6 Midland Counties 80 36 -3.4 110 + 5 7 England S.E. 79 38 -2.7 127 + 6 8 England N.W., and N. Wales 78 31 -2.7 102 + 4 7	Counties S.E
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England E.	
	E
Mean — — — — 3.0 129 + 6 7	Mean
SEPTEMBER 1963	
England N.E.	E
Mean — — — — — — — 1.6 92 — 1 10	Mean
3rd QUARTER 1963	
England N.E. 81 30 -2.4 98 + 5 10 England E. 81 30 -2.4 105 + 5 8 Midland Counties 83 29 -2.1 97 + 2 9 England S.E. 84 34 -1.9 99 + 3 9 England N.W., and N. Wales 84 29 -1.9 86 + 2 10 England S.W., and S. Wales 81 36 -1.7 88 + 4 8	Counties S.E
Mean 95	

[†] The averages used for rainfall and raindays are for the period 1916-50, while those for sunshine and temperatures are for 1931-60.

APPENDIX

Estimated population, total, home and civilian, by sex and age, as at 30th June, 1963

England and Wales

(Figures in thousands)

Note: The estimates of population described as "home" and "total" have the following content: Home population—the population, of all types, actually in England and Wales.

Total population—the home population plus members of H.M. Forces belonging to England and Wales and serving overseas but minus the Forces of other countries temporarily in England and Wales.

Ago		Total			Home			Civilian	1
Age	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
0	827.3	424.5	402.8	827.3	424.5	402.8	827.3	424.5	402.8
1	812.9	416.9	396.0	812.9	416.9	396.0	812.9	416.9	396.0
2	781.1	401.2	379.9	781.1	401.2	379.9	781.1	401.2	379.9
3	743.9	382.4	361.5	743.9	382.4	361.5	743.9	382.4	361.5
4	733.9	376.4	357.5	733.9	376.4	357.5	733.9	376.4	357.5
5	715.1	367.1	348.0	715.1	367.1	348.0	715.1	367.1	348.0
6	691.3	354.8	336.5	691.3	354.8	336.5	691.3	354.8	336.5
7	669.6	344.8	324.8	669.6	344.8	324.8	669.6	344.8	324.8
8	645.4	330.8	314.6	645.4	330.8	314.6	645.4	330.8	314.6
9	661.9	339.1	322.8	661.9	339.1	322.8	661.9	339.1	322.8
10	656.9	337.2	319.7	656.9	337.2	319.7	656.9	337.2	319.7
11	643.0	328.3	314.7	643.0	328.3	314.7	643.0	328.3	314.7
12	670.2	344.4	325.8	670.2	344.4	325.8	670.2	344.4	325.8
13	690.5	353.6	336.9	690.5	353.6	336.9	690.5	353.6	336.9
14	725.8	373.7	352.1	725.8	373.7	352.1	725.6	373.5	352.1
15	780.7	397.7	383.0	780.9	397.9	383.0	777.3	394.3	383.0
16	872.4	446.2	426.2	873.0	446.8	426.2	863.5	437.3	426.2
17	668.7	342.3	326.4	669.5	343.0	326.5	655.5	330.1	325.4
18	664.3	340.8	323.5	660.3	336.8	323.5	642.2	321.2	321.0
19	677.6	346.4	331.2	669.1	338.1	331.0	650.8	322.4	328.4
20	652.0	328.2	323.8	642.4	318.9	323.5	625.7	303.8	321.9
All ages under 21	14,984.5	7,676.8	7,307.7	14,964.0	7,656.7	7,307.3	14,883.6	7,584.1	7,299.5
0-4	3,899.1	2,001.4	1,897.7	3,899.1	2,001.4	1,897.7	3,899.1	2,001.4	1,897.7
5-9	3,383.3	1,736.6	1,646.7	3,383.3	1,736.6	1,646.7	3,383.3	1,736.6	1,646.7
10-14	3,386.4	1,737.2	1,649.2	3,386.4	1,737.2	1,649.2	3,386.2	1,737.0	1,649.2
15-19	3,663.7	1,873.4	1,790.3	3,652.8	1,862.6	1,790.2	3,589.3	1,805.3	1,784.0
20-24	3,027.2	1,532.1	1,495.1	2,979.4	1,485.3	1,494.1	2,899.5	1,409.3	1,490.2
25–29	2,944.0	1,512.1	1,431.9	2,926.4	1,494.8	1,431.6	2,877.7	1,446.9	1,430.8
30–34	2,977.7	1,522.8	1,454.9	2,966.3	1,511.6	1,454.7	2,937.2	1,482.9	1,454.3
35–39	3,102.6	1,564.2	1,538.4	3,095.4	1,557.1	1,538.3	3,076.8	1,538.9	1,537.9
40–44	3,312.5	1,650.2	1,662.3	3,308.6	1,646.3	1,662.3	3,289.7	1,627.8	1,661.9
45–49	3,009.1	1,479.9	1,529.2	3,007.2	1,478.0	1,529.2	2,997.6	1,468.7	1,528.9
50–54	3,196.6	1,562.5	1,634.1	3,196.0	1,561.9	1,634.1	3,191.8	1,557.9	1,633.9
55–59	3,013.2	1,450.2	1,563.0	3,013.2	1,450.2	1,563.0	3,012.7	1,449.8	1,562.9
60–64	2,559.2	1,162.1	1,397.1	2,559.2	1,162.1	1,397.1	2,559.2	1,162.1	1,397.1
65–69	2,053.2	855.9	1,197.3	2,053.2	855.9	1,197.3	2,053.2	855.9	1,197.3
70–74	1,572.0	606.3	965.7	1,572.0	606.3	965.7	1,572.0	606.3	965.7
75-79	1,091.0	390.5	700.5	1,091.0	390.5	700.5	1,091.0	390.5	700.5
80-84	615.2	202.8	412.4	615.2	202.8	412.4	615.2	202.8	412.4
85 and over	318.0	90.9	227.1	318.0	90.9	227.1	318.0	90.9	227.1
All ages	47,124.0	22,931.1	24,192.9	47,022.7	22,831.5	24,191.2	46,749.5	22,571.0	24,178.5

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GENERAL REGISTER OFFICE

THE REGISTRAR GENERAL'S

QUARTERLY RETURN FOR

ENGLAND AND WALES

BIRTHS, DEATHS AND MARRIAGES INFECTIOUS DISEASES WEATHER POPULATION ESTIMATES

Quarter ended 31st December 1963



LONDON
HER MAJESTY'S STATIONERY OFFICE
1964

PRICE 2s. 6d. NET

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GENERAL NOTES

1. The figures in this return are provisional until confirmed in the Statistical Reviews. Births and deaths are tabulated from returns furnished to the Registrar General by Registrars of Births and Deaths; marriages from returns furnished by the Clergy, Authorised Persons, Registrars of Marriages and others; and notifications of infectious diseases (Tables IV and IVa) from special quarterly statements furnished to the Registrar General by Medical Officers of Health. Owing to the time required to obtain complete marriage returns for a quarter, the latest marriage figures available for inclusion in this return relate to the *preceding* quarter.

2. Definition of Areas

London A.C.—Administrative County of London which consists of the City of London (including the Inner and Middle Temples) and the metropolitan boroughs.

Greater London—London A.C. plus the remaining administrative areas falling entirely within the area of the Metropolitan Police District as defined in the Police Act, 1946 (an area of approximately 15 miles radius from Charing Cross).

C.B.—county borough; M.B.—municipal borough; U.D.—urban district; R.D.—rural district.

- 3. The home population comprises the population, of all types, actually in England and Wales, distributed by area according to residence.
 - 4. Non-civilians are included in all figures except where otherwise stated.
- 5. Births and deaths for England and Wales and the parts thereof are those registered within the quarter or period shown. In some non-quarterly statistics (see page 4) they are assigned to the area of residence.
- 6. The notifications of infectious diseases have been corrected for changes in diagnosis by the notifying medical practitioner or the medical superintendent of the infectious diseases hospital.

NON-QUARTERLY STATISTICS

Certain non-quarterly information is published in the Quarterly Return as stated below:

Half-Yearly

June and December Returns

Lists of the changes in boundaries, names, etc., of local authority areas during the six months ending 30th June and 31st December respectively.

NON-QUARTERLY STATISTICS (continued)

Yearly

March Return

- (1) Estimated home population as at 30th June for the preceding year, marriages, births (distinguishing stillbirths) and deaths (distinguishing deaths of infants under 1 year of age) registered in England and Wales during the preceding year, showing those assigned to each administrative county (with associated county boroughs).
- (2) Estimated home population as at 30th June for the preceding year, births (distinguishing stillbirths), deaths (distinguishing deaths of infants under 1 year of age and deaths from certain causes) registered in England and Wales during the preceding year, showing those assigned to municipal boroughs and urban districts with a resident population of 25,000 and over at the preceding Census, county boroughs, Greater London, City of London and metropolitan boroughs, with comparative figures for four Scottish and Irish towns.
- (3) Deaths registered during the preceding year and assigned to London Administrative County, analysed by cause and age.
- (4) Infant mortality in England and Wales, standard regions and certain large towns in the preceding three years.
- (5) Populations, births (distinguishing stillbirths) and deaths (distinguishing deaths from certain causes) for the preceding year in London Administrative County and certain cities abroad.
- (6) Births registered in the preceding year by sex and legitimacy and the illegitimacy rate.

June Return

- (1) A presentation of mortality from certain causes in the preceding year in terms of the resulting loss in expected years of life.
- (2) Deaths registered in the preceding year in England and Wales distinguishing 36 causes of death (Registrar General's Abridged List) by sex and age.
- (3) An abridged life table constructed from the estimated home population and deaths in England and Wales for the preceding three years.

September Return

(1) Estimates of the sex and age distribution of the total, home and civilian populations of England and Wales as a whole as at 30th June.

December Return

- (1) A textual summary of the vital statistics of England and Wales for the year then ended.
- (2) A table showing the home population of England and Wales and each standard region and conurbation by sex and age as at 30th June.
- (3) Projections of the total populations for England and Wales by sex and age as at 30th June.
- (4) Home populations of each hospital region in England and Wales by sex and age as at 30th June.
- (5) Estimated population, as at 30th June, of children aged under 1 year, 1-4 years and 5-14 years, in England and Wales and in administrative counties, county boroughs, London Administrative County, City of London and metropolitan boroughs.

NOTES ON THE FOURTH QUARTER OF 1963, ENGLAND AND WALES

Live Births

The number of live births registered during this quarter was 199,455, representing a live birth rate, based on the home population of England and Wales for 1963, of 16.8 per thousand. It has been estimated (see Appendix G) that this number of registrations represents 213,300 seasonally corrected occurrences. This is 1.0 per cent lower than the preceding quarter (215,400) though it is similar to the figure for the June quarter (213,100).

Stillhirths

The 3,673 stillbirths registered represent 18.1 per 1,000 of the total live and still births. This rate is 0.1 lower than that for the fourth quarter of 1962.

NOTES ON THE FOURTH QUARTER OF 1963, ENGLAND AND WALES (continued)

Deaths

The number of deaths registered was 132,671, representing a death rate, based on the 1963 home population, of 11.2 per 1,000; it compares with 11.9 for the corresponding quarter of 1962, and an average death rate for the fourth quarters of the five years 1957-61 of 12.1.

The deaths of children under one year of age numbered 4,450* representing an infant mortality rate of 22.3 per 1,000 live births; this was 0.2 per 1,000 lower than that for the fourth quarter of 1962. This compares with a rate of 26.2 for the corresponding quarter of 1953.

The death rates from tuberculosis (all forms), pneumonia and influenza per million population, with comparative rates for the preceding five quarters, were as follows:—

Quarter	Tubero		Pneur	nonia	Influenza				
Quarter	Un- corrected	Corrected	Un- corrected	Corrected	Un- corrected	Corrected			
1962 Third Fourth 1963	48 66	50 65	439 743	362 627	5 21	4 21			
First Second Third	88 59 50	85 59 51	1,719 726 509	1,503 617 409	208 33 3	221 35 3			
Fourth	56	Not available	710	Not avail- able	16	Not available			

There were no cases of smallpox notified and no deaths from this cause registered during the quarter.

Natural Increase

The births registered exceeded the deaths by 66,784. Corresponding figures for the fourth quarters of 1962, 1961 and 1960 were 55,967, 48,720 and 47,549 respectively.

* The number of infant deaths in provisional returns has recently tended to be understated; the figure has been adjusted by an estimate of the amount of the deficiency.

NOTES ON THE YEAR 1963, ENGLAND AND WALES

Live births

The provisional live birth rate per 1,000 home population as at 30th June 1963, was 18.2. This was 0.2 higher than that for 1962, and the highest since 1947.

Stillbirths

The provisional stillbirth rate was 17.3 per 1,000 total live and still births compared with 18.1 for 1962.

Deaths

The death rate was 12.2 per 1,000 home population. This was 0.3 higher than that for 1962. Infant mortality was 20.9 per 1,000 live births and was the lowest ever recorded in this country. It was 0.7 per 1,000 below that for 1962.

Natural Increase

The live births registered exceeded the deaths by 283,792. The corresponding increase for the preceding year was 282,964 and the average for 1957-61 was 230,335.

Population Estimates

The estimated total population, as at 30th June, was 47,124,000 which was 317,000 greater than the estimate for 1962. The estimated home population for 1963 was 47,022,700.

TABLE I

Marriages, live births, stillbirths, and deaths: total numbers registered Years 1953 to 1963 and each quarter of those years. England and Wales

	-	The same of the sa	THE RESIDENCE OF THE PERSON OF	William Victorial Americans	Land of the State	hilyalis anigeraphily: "Agrain shorp allegeable" 1.20(in di 100 m)/y	CONTRACTOR OF THE PARTY OF THE					THE VOICE OF THE RESIDENCE OF THE PARTY.
		1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963(a)
							ADDIAC	1770				
Year		344,998	341,731	357,918	352,944	346.903	ARRIAG 339,913	340,126	343,614	346,678	347,732	ì
March June September December	Qtr.	93,610 77,123 105,614 68,651	95,922 74,364 104,505 66,940	100,696 74,763 106,691 75,768	107,122 68,821 106,923 70,078	110,092 65,804 103,617 67,390	102,629 66,211 101,698 69,375	101,430 63,281 102,591 72,824	88,944 72,895 103,580 78,195	84,448 76,169 112,367 73,694	100,925 63,072 107,677 76,058	97,295 63,510 110,772 (b)
						LI	VE BIRT	HS				
Year	***	681,964	672,635	664,954	698,317	723,274	739,337	750,383	782,221	803,843	840,600	856,276
March June September December		171,649 179,477 172,943 157,895	173,547 175,290 166,938 156,860	169,190 171,234 166,890 157,640	179,151 182,400 173,534 163,232	183,864 185,361 179,978 174,071	190,767 189,866 180,322 178,382	191,860 198,410 186,792 173,321	197,932 198,764 197,560 187,965	203,991 207,676 204,688 187,488	221,074 216,142 207,360 196,024	221,860 219,822 215,139 199,455
						ST	LLBIRT	HS				
Year	•••	15,683	16,202	15,815	16,384	16,622	16,309	16,076	15,795	15,631	15,503	15,074
March June September December	Qtr.	3,975 4,220 3,711 3,777	4,236 4,171 3,939 3,856	4,032 4,023 3,910 3,850	4,311 4,248 3,948 3,877	4,262 4,274 4,117 3,969	4,194 4,092 3,967 4,056	4,239 4,313 3,912 3,612	4,008 4,149 3,895 3,743	4,012 3,974 3,886 3,759	4,143 3,960 3,788 3,612	3,999 3,789 3,613 3,673
					DEAT	HS (exclu	iding stillt	births): A	LL AGE	S		
Year	•••	503,529	501,896	518,864	521,331	514,870	526,843	527,651	526,268	551,752	557,636	572,484
March June September December	Qtr.	171,350 114,644 98,545 118,990	153,120 117,205 104,114 127,457	168,645 124,230 101,677 124,312	170,292 120,059 104,131 126,849	134,557 118,122 110,037 152,154	163,595 124,169 105,629 133,450	176,880 120,172 103,397 127,202	149,037 124,338 112,477 140,416	177,043 125,194 110,747 138,768	178,210 128,681 110,688 140,057	196,874 129,015 113,924 132,671
					(deat		T MORT	TALITY 1 year of	ace)			
Year	•••	18,324	17,160	16,613	16,554	16,720	16,685	16,629	17,118	17,393	18,187	17,870
March June September December	Qtr.	5,709 4,448 3,862 4,305	5,256 4,304 3,543 4,057	4,852 4,155 3,605 4,001	4,939 4,083 3,525 4,007	4,467 4,062 3,873 4,318	4,851 4,090 3,651 4,093	4,810 4,103 3,631 4,085	4,598 4,143 3,850 4,527	4,908 4,244 3,851 4,390	5,397 4,527 3,854 4,409	5,330 4,190 3,900(c) 4,450(c)
								RTALITY 4 weeks of				
Year	•••	12,088	11,946	11,516	11,779	11,904	11,970	11,881	12,191	12,443	12,656	
March June September December	Qtr.	3,347 3,146 2,831 2,764	3,352 3,103 2,688 2,803	3,081 2,970 2,760 2,705	3,210 2,981 2,706 2,882	3,028 2,987 2,902 2,987	3,134 3,026 2,853 2,957	3,153 3,034 2,792 2,902	3,154 2,997 2,959 3,081	3,229 3,140 2,971 3,103	3,433 3,246 2,917 3,060	3,261 3,102 2,911 (b)
				(sti				RTALITY under 1 v		ge)		
Year	***	25,810	26,250	25,565	26,313	26,799	26,523	26,245	26,268	26,399	26,391	
March June September December	Qtr.	6,687 6,885 6,132 6,106	6,965 6,766 6,260 6,259	6,537 6,536 6,351 6,141	6,947 6,786 6,276 6,304	6,795 6,861 6,624 6,519	6,792 6,667 6,443 6,621	6,864 6,945 6,316 6,120	6,667 6,724 6,477 6,400	6,774 6,723 6,463 6,439	7,058 6,761 6,344 6,228	6,755 6,479 6,169 (b)

⁽a) Provisional.

⁽b) Not yet available.

⁽c) The number of infant deaths in provisional returns has recently tended to be understated; the figure has been adjusted by an estimated amount of the deficiency.

TABLE II

Persons marrying, live births, and deaths: annual rates per 1,000 population Stillbirths, perinatal mortality: rates per 1,000 total live and still births Infant mortality, neonatal mortality: rates per 1,000 live births*

Years 1953 to 1963 and each quarter of those years. England and Wales

Dating to 1			3	,		,	1	/			
Estimated home population in thousands	44,109	44,274	44,441	44,667	44,907	45,109	45,386	45,755	46,205	46,709	47,023
	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963 (a)
				PERSO	NS MAR	RYING		1	'		
Year	15.6	15.4	16.1	15.8	15.4	15.1	15.0	15.0	15.0	14.9	
March Qtr. June September December	17·2 14·0 19·0 12·3	17·6 13·5 18·7 12·0	18·4 13·5 19·0 13·5	19·3 12·4 19·0 12·5	19·9 11·8 18·3 11·9	18·5 11·8 17·9 12·2	18·1 11·2 17·9 12·7	15.6 12.8 18.0 13.6	14·8 13·2 19·3 12·7	17·5 10·8 18·3 12·9	16·8 10·8 18·7 (b)
				L	IVE BIRT	ГНS					
Year	15.5	15.2	15.0	15.6	16.1	16.4	16.5	17.1	17.4	18.0	18.2
March Qtr. June September December	15·8 16·3 15·6 14·2	15·9 15·9 15·0 14·1	15·4 15·5 14·9 14·1	16·1 16·4 15·5 14·5	16·6 16·6 15·9 15·4	17·2 16·9 15·9 15·7	17·1 17·5 16·3 15·2	17·4 17·5 17·2 16·3	17·9 18·0 17·6 16·1	19·2 18·6 17·6 16·6	19·1 18·8 18·2 16·8
	- ,			ST	ILLBIRT	HS					
Year	22.5	23.5	23 · 2	22.9	22.5	21.6	21.0	19.8	19.1	18.1	17.3
March Qtr.	22.6	23.8	23 · 3	23.5	22.6	21.5	21.6	19.8	19.3	18.4	17.7
June ,, September ,, December ,,	23·0 21·0 23·4	23·2 23·1 24·0	23·0 23·0 23·8	22·8 22·2 23·2	23·1 22·4 22·2	21·1 21·5 22·2	21·3 20·5 20·4	20·4 19·3 19·5	18·8 18·6 19·7	18·0 17·9 18·1	16·9 16·5 18·1
		D	EATHS	(excluding	stillbirth:	s): ALL	AGES				
Year	11.4	11.3	11.7	11.7	11.5	1 1.7	11.6	11.5	11.9	11.9	12.2
March Qtr. June September December	15·8 10·4 8·9 10·7	14·0 10·6 9·3 11·4	15·4 11·2 9·1 11·1	15·3 10·8 9·3 11·3	12·2 10·6 9·7 13·4	14·7 11·0 9·3 11·7	15·8 10·6 9·0 11·1	13·1 10·9 9·8 12·2	15·5 10·9 9·5 11·9	15·5 11·1 9·4 11·9	17·0 11·0 9·6 11·2
			(dea		NT MORT		age)				
Year	26.8	25 · 4	24.9	23 · 7	23 · 1	22.6	22.2	21.9	21.6	21.6	20.9
March Qtr. June September December	34·0 25·2 22·2 26·2	31·0 24·7 21·0 25·1	29·2 24·4 21·6 24·5	28·6 22·9 20·1 23·7	25·2 22·3 21·5 24·8	25·4 21·5 20·2 22·9	25·1 20·7 19·4 23·6	23·2 20·8 19·5 24·1	24·1 20·4 18·8 23·4	24·4 20·9 18·6 22·5	24·0 19·1 18·1(c) 22·3(c)
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Year	17.7	17.7	17.3	16.8	16.5	16.2	15.8	15.6	15.5	15.1	14.7
March Qtr. June September December ,	19·7 17·5 16·2 17·2	19·7 17·6 16·0 17·6	18·5 17·3 16·6 16·7	18·2 16·5 15·4 17·3	16·8 16·2 16·1 17·2	16·4 15·9 15·8 16·6	16·4 15·3 14·9 16·7	15·9 15·1 15·0 16·4	15·8 15·1 14·5 16·5	15·0 14·1 15·6	14 · 7 14 · 1 13 · 5 (b)
		(st			TAL MO			ige)			
Year	37.0	38 · 1	37.6	36.8	36.2	35 · 1	34 · 2	32.9	32.2	30.8	
March Qtr. June " September " December "	38·1 37·5 34·7 37·8	39·2 37·7 36·6 38·9	37·7 37·3 37·2 38·0	37·9 36·4 35·4 37·7	36·1 36·2 36·0 36·6	34·8 34·4 35·0 36·3	35·0 34·3 33·1 34·6	33·0 33·1 32·2 33·4	32·6 31·8 31·0 33·7	31·3 30·7 30·0 31·1	29·9 29·0 28·2 (b)
			784-4-1 200-20-20-20-20-20-20-20-20-20-20-20-20-					AND DESCRIPTION OF THE PERSON NAMED IN COLUMN	The second second second second		

^{*}Based on related live births up to and including the September quarter 1957. Rates for subsequent periods (including the year 1957) are based on the live births of the period.

⁽a) Provisional.

⁽b) Not yet available.

⁽c) See footnote (c) to Table I.

TABLE III

Populations, births (distinguishing stillbirths) and deaths (distinguishing deaths from certain causes) in the third quarter 1963 and, where available, fourth quarter 1963

London A.C. and certain cities abroad

Rate per 1,000 living

1 year

Deaths from

Crties	POPULATIC (enumeraticstimated)	Live Brit	STILLBIRT	DEATHS (excluding Stillbirths)	Live Births	Deaths (excluding Still- births)	hoid a	Smallpox	Whooping	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyeliti	Enteritis and diarrho (under 2 yrs	25
				Thir	d Qua	rter 1	963								. 1
London A.C	3,178,870	18,835	303	8,659	23 · 5	10.8			_		38	3	_	7	22
*AUCKLAND BOMBAY BRISBANE CALCUTTA *CHRISTCHURCH COPENHAGEN GOTHENBURG HELSINKI OSLO ROME STOCKHOLM *WELLINGTON ZURICH	482,300 4,422,000 649,500 2,950,000 232,700 717,000 410,891 481,900 479,949 2,355,944 804,140 261,000 445,750	3,068 34,193 3,486 17,220 1,262 3,104 † 2,097 1,570 13,438 2,530 1,676 1,514	31 1,285 42 641 19 28 † 20 19 201 35 23 16	1,253 11,520 1,710 8,170 844 1,844 840 1,182 1,358 4,068 1,981 639 967	25·4 30·9 21·5 23·3 21·7 17·2 † 17·4 13·0 22·6 12·6 25·7 13·6	10·4 10·4 10·5 11·1 14·5 10·2 8·1 9·8 11·2 6·9 9·9 9·8 8·7	† 18 - 126 † - - -	† 5 – 28 † – – – † – – † – – † – – – † – – – –	† 4 - † - - - - †	† 29 -142 † + +	† 874 11 520 † 12 1 13 6 86 17 † 6	† 10 -30 † -2 †	† 10 -111 †	336 † - 1 - 7 - †	16 96 16 119 34 21 † 22 13 † 17 21 24

Fourth Quarter 1963

London A.C 3,178,870	17,258	324	10,416	21.5	13.0	_		2	-	62	6	1	7	26
*Auckland 482,300 *Christchurch 232,700 Copenhagen 717,000 Gothenburg 410,891 Oslo 479,949 Rome 2,371,854 Stockholm *Wellington 261,000 Zurich 443,650	2,799 † 1,470 12,075	44 16 50 † 24 207 32 9 15	1,054 504 2,153 951 1,404 4,835 2,112 518 1,058	26·2 23·9 15·5 † 12·2 20·2 11·1 25·1 12·3	8·7 8·7 11·9 9·2 11·6 8·1 10·5 7·9 9·5	† - - 2 - †	+ + -	1 - 1	1 + + - + - + - + - + - + - + - + - + -	† 18 5 7 98 25 †	† † 2 - 6 2 - † 2	† † - - 12 - † 1	† † 7 - 7 - †	11 12 24 † 18 † 19 17 23

[†] Figures not available.

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OF ZO

As a result of recent registration legislation as from 1st January, 1962, no distinction is made between Maori and non-Maori births and deaths; therefore figures are not comparable with those of earlier years.

TABLE IV

Notifications of certain infectious diseases in the quarter ended 31st December 1963

England and Wales, counties (distinguishing aggregates of municipal boroughs and urban districts, and rural districts), county boroughs, London A.C., City of London, metropolitan boroughs and port health districts

Note: Total original and corrected notifications are distinguished for England and Wales as a whole. Otherwise the figures refer to corrected notifications only.

(See General Notes on page 3)

sis	Other	90	144 5	01-24	<u> </u>	n n≕c	16	-m- ∞m	
Tuberculosis	Meninges and C.N.S.						4-		
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ente	Paralytic A								
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sino (Isznəuf)	Acute pneumo (prim'y or in	9-	4 4	75 18 18	31.78	19 19 17	150	101	400
ever	Paratyphoid f			111	11111		ŢŢ		
I	Typhoid feve	11	-						
	Diphtheria		11 1	111	-	1 1	11		111
	Scarlet fever	4	152 28	747	274 119 119	16 10 10 10	170	27.5 27.5 20.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7	040
		Cumberland	Total M.Bs. & U.Ds. Total R.Ds Derbyshire	Derby C.B Total M.Bs. & U.Ds. Total R.Ds	Devon Total C.Bs. Exeter C.B. Plymouth C.B. Total M.Bs. & U.Ds.	Dorset Total M.Bs. & U.Ds. Total R.Ds	Durham	Darlington C.B Gateshead C.B South Shields C.B Sunderland C.B West Hartlepool C.B. Total M.Bs. & U.Ds. Total R.Ds	Ely, Isle of Total M.Bs. & U.Ds. Total R.Ds
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	Dysentery	Original notifications 5,636 15 6 2,391	Corrected notifications 4,834 9 5 1,758	322	32	010	27	26 2 29	26
onia Muenzal)	muənq əluəA ni 10 y'milq)	2,611	2,622	19	20, 6	0-L		242 242 6 9 41	2000
Tever	Paratyphoid	76	23		- -			-	
J:	Typhoid feve	09	90	8228	- -	991		0 0	
	Diphtheria	22	19						
	Scarlet fever	4,218	4,202	£04	36	35	278	1111 322 100 10 7 7 111	17 22 7
		England and Wales	England and Wales	Bedfordshire Total M.Bs. & U.Ds. Total R.Ds	Berkshire Reading C.B Total M.Bs. & U.Ds. Total R.Ds	Buckinghamshire Total M.Bs. & U.Ds. Total R.Ds	Cambridgeshire Cambridge M.B Total R.Ds	Cheshire Birkenhead C.B Chester C.B Stockport C.B Stockport C.B Wallasey C.B Total M.Bs. & U.Ds.	Cornwall Total M.Bs. & U.Ds. Total R.Ds

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	Tuberculosis	Meninges and C.N.S.	12						0	
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		Food poisoning	17 113	1 8 1777	47 6 8 4		7 7	01 10	151	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
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		Paralytic Aci								
		Dysentery	86 104 53	437	× × × × × × × × × × × × × × × × × × ×		P.00.4	20 20 39 39	\$65	750 54 80 T
(ia Sinzal	Acute pneumon (prim'y or influ	124 24 24 24	0 2 m v 2 0 0	23	ν ω4	10	61 41	145	4 2 2 9 8 10
	19.	Paratyphoid fev	0						-	
		Typhoid fever							7	
		Diphtheria					111	***************************************	9	
		Scarlet fever	185	777 744 151 43	41 8 8 41	156	288		322	23.5.7.2.3.2.2.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2
			Lancashire—cont. Bury C.B Liverpool C.B Manchester C.B Oldham C.B	Rochdale C.B. St. Helens C.B. Salford C.B. Warrington C.B. Wigan C.B. Total M.Bs. & U.Ds.	Leicestershire Leicester C.B Total M.B. & U.Ds. Total R.Ds	Lincs. (Parts of Holland)	Lincs. (Parts of Kesteven) Total M.Bs. & U.Ds. Total R.Ds	Lines. (Parts of Lindsey) Total C.Bs. Grimsby C.B. Lincoln C.B.	London A.C Crry OF LONDON	Boroughs Battersea Bermondsey Bethnal Green Camberwell Chelsea Deptford
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	Tuberculosis	Meninges and C.N.S.						The state of the s		62
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	1	Food poisoning	4, 7	122 17 17 17 17 17 17 17 17 17 17 17 17 17	2 01 1	- 100	48	50 11 50	1 8 4	106
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		Dysentery	249	235 4 1148 103 97	57 12 1	31	65.3	00	203	287.
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		Typhoid fever	7		2-			•	-	
		Diphtheria						· ·		
		Scarlet fever	255 72 9 47	160 160 23 27 27 25 8		4 9 8 9	10 7 7 89 69 46	23 0 23	97	566 372 - - - - - - - - - - - - - - - - - - -
			Essex Total C.Bs Southend-on-Sea C.B	Gloucester C.B. Gloucester C.B. Total M.Bs. & U.Ds. Total C.Bs. Gloucester C.B. Total M.Bs. & U.Ds.	Total R.Ds Hampshire Total C.Bs Bournemouth-C.B.	Fortsmouth C.B Southampton C.B Total M.Bs. & U.Ds. Total R.Ds	Herefordshire Total M.Bs. & U.Ds. Total R.Ds Hertfordshire Total M.Bs. & U.Ds.	Total R.Ds Total M.Bs. & U.Ds. Total R.Ds.	Canterbury C.B Total M.Bs. & U.Ds. Total R.Ds	Lancashire Total C.Bs. Barrow-in-Furness C.B. Blackburn C.B. Blackpool C.B. Bootle C.B.

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elitis	Mon- paralytic my Food poisoning Respiratory			24 28	101	2115	360 254 10 70	8 4 61				21-3	
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is senzal) ute -oi. elitis	Dysentery Paralytic Non- paralytic my Food poisoning Respiratory	22 9 1 1 1 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9	w4	24 — 4 17 28 19 — 2 24	4 C C C C C C C C C	252	406 — 104 360 345 — 79 254 41 — 7 10 13 — 21 70	11 11 11 11 11 11 11 11 11 11 11 11 11	1000	5 7 14 18			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
is senzal) ute -oi. elitis	Acute pneumon (prim'y or influ Dysentery Paralytic Non-paralytic my Paralytic my Respiratory	22 9 1 1 1 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9	w4	24 — 4 17 28 19 — 2 24	7 - 7 - 4 - 7 - 4 - 7 - 7 - 7 - 7 - 7 -	252	406 — 104 360 345 — 79 254 41 — 7 10 13 — 21 70	11 11 11 11 11 11 11 11 11 11 11 11 11	1000	5 7 14 18			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
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Original notifications of Meningococcal infection numbered 137, Whooping cough 14,555, and Measles 37,325. Corrected notifications were Meningococcal infection 125. Whooping cough 14,475 and Measles 37,349, distributed by counties as follows:—

	Meningo- coccal infection	Whooping	Measles		Meningo- coccal infection	Whooping	Measles	:	Meningo- coccal infection	Whooping	Measles
Bedfordshire Berkshire Buckinghamshire Cambridgeshire Cheshire Cornwall Cumberland Derbyshire Devon Dorset Durham Ely, Isle of Essex Gloucestershire Herefordshire Hertfordshire Huntingdonshire Kent Lancashire Leicestershire Lincs. (Holland)	1 1 1 1 - 4 - 4 1 - 1	88 123 63 51 450 22 109 205 137 56 364 22 998 173 332 29 192 7 449 2,373 103 14	141 30 84 107 376 564 334 544 742 750 1,290 71 865 2,321 733 189 414 155 1,176 3,138 939 327	Lincs. (Kesteven) Lincs. (Lindsey) London A.C. Middlesex Norfolk Northamptonshire Northumberland Nottinghamshire Oxfordshire Peterboro', Soke of Rutland Shropshire Somerset Staffordshire Suffolk, East Suffolk, East Surrey Sussex, East Surrey Sussex, East Warwickshire Westmorland Wight, Isle of	-4 17 4 -2 3 3 3 - - 1 1 5 - - 5 - - - - - - - - - - - -	12 239 1,364 622 136 74 47 200 49 18 4 86 127 599 20 14 380 170 36 840 4 52	150 835 516 559 1,276 243 807 616 14 180 — 123 627 1,409 528 221 888 584 85 623 133 82	Wiltshire Worcestershire Yorks. E. Riding Yorks. N. Riding Yorks. W. Riding (including York C.B.) Anglesey Breconshire Caernarvonshire Cardiganshire Carmarthenshire Denbighshire Flintshire Glamorgan Merionethshire Monmouthshire Montgomeryshire Pembrokeshire Radnorshire Port Health Dists.*	17	62 112 376 180 1,781 — 3 7 — 4 53 20 348 6 55 — 15 —	305 509 711 1,254 2,869 10 193 659 5 545 102 139 1,814 46 2,270 73 55 1

Other diseases notified:—Ophthalmia neonatorum: Original 209, Corrected 211. Acute encephalitis, Infective: Original 43, Corrected 45. Acute encephalitis, Post infectious: Original 28, Corrected 25. Erysipelas: Original 407, Corrected 404. Puerperal pyrexia: Original 1,557, Corrected 1,567. No cases of Cholera, Plague, Smallpox or Typhus fever were notified. *Uncorrected figures for 13 weeks ended 28th December, not included in totals for England and Wales.

TABLE IV (a) Corrected notifications of certain infectious diseases in the quarter ended 30th September 1963, analysed by sex and age England and Wales

(See General Notes on page 3)

	Dyse	entery		ırlet ver		oping ugh	Diphth	neria	Mea	asles	Menir cocc infect	al	Act		liomyelit Non-pai	
Age-group	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	М.	F.	M.	F.
All Ages 0— 1— 2— 3— 4— 5— 10— 15— 25 and over Unknown	2,852 132 270 249 203 172 703 295 246 516 66	2,864 128 212 198 174 154 640 189 319 753 97	1,335 10 38 100 154 173 694 113 35 16 2	1,401 12 42 92 154 171 730 133 51 15	5,832 733 870 781 726 690 1,704 235 34 46 13	6,546 731 841 834 839 736 2,081 302 76 90 16	7 - 1 - 2 4	1	42,315 1,705 4,929 6,052 5,894 5,960 15,946 1,247 249 141 192	40,795 1,663 4,598 6,011 5,738 5,605 15,145 1,379 320 173 163	82 22 8 5 3 3 16 6 8 11	56 15 6 2 1 1 10 3 6 12	14 1 2 2 2 1 2 1 2 1 2 3	4 2 1 1	2 	1

Age-group	Typhoi	d fever	Paraty fev		Erysi	ipelas	Infec		cephalitis Post-inf			ute nonia		od
	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.
All Ages 0— 5— 15— 45— 65 and over Unknown	23 -4 14 5 	34 2 9 16 7 —	37 2 10 16 9	38 2 8 17 6 5	139 4 2 31 65 34 3	197 2 3 39 97 51 5	16 1 6 6 2 -	9 1 3 4 — 1	28 4 17 6 1	12 2 8 1 1	816 166 101 188 208 144 9	641 104 79 165 127 159	850 183 172 323 118 39 15	925 169 181 324 134 65 52

			Tuberculo	osis		
Age-group	Respi	ratory	Meni and C		Oth	er
	M.	F.	M.	F.	M.	F.
All Ages 0—	2,540 74 112 318 773 910	1,377 76 111 325 483 265	18 5 2 3 5	17 3 4 2 4 4	295 10 19 56 137 59	358 9 22 64 147 67
65 and over Unknown	345 8	113		_	13	46

TABLE V

Infant mortality: rates by quarters and each completed year, 1961 to 1963

England and Wales and various other countries

(Deaths under 1 year per 1,000 live births)

Country	1061	1962	1963		19	961			19	62			19	63	
Country	1961	1902	1903	Mar.	June	Sept.	Dec.	Mar.	June	Sept.	Dec.	Mar.	June	Sept.	Dec.
England and Wales Wales Scotland N. Ireland Irish Republic	22 22 26 27 30	22 23 27 27 29	21 23 † † 27	24 26 30 35 35	20 19 25 26 29	19 21 23 20 29	23 24 26 29 29	24 28 30 30 36	21 22 26 28 29	19 19 24 23 24	22 23 26 25 28	24 25 29 30 30	19 21 24 26 26	18 21 21 25 24	22 23 28 † 27
Australia Canada Chile Denmark France	20 27 116 22 26	20 28 121 20 26	† † †	18 31 133 24 30	19 25 101 19 26	21 25 98 21 23	20 29 134 24 25	20 30 146 22 26	20 27 111 19 26	21 25 94 18 21	20 29 133 21 24	19 † † 31	20 † † † 25	20 † † † 23	+ + +
Italy Netherlands *New Zealand Sweden U.S.A	41 16 19 16 25	41 15 20 15 26	† 14 † †	44 17 16 16 27	39 15 20 15 25	38 15 22 15 23	39 16 19 17 26	41 17 21 16 26	42 14 20 14 26	40 14 20 16 24	42 17 20 15 26	46 17 18 17 27	39 14 21 14 25	36 13 23 13 23	15 17 † 26

[†] Figures not yet available.
* See footnote to Table III.

TABLE VI

Deaths by cause and sex in 1961 and 1962, and in the last nine available quarters, classified according to the International Abbreviated List (7th Revision, 1955), with certain sub-divisions England and Wales

ALL CAUSES	Causes of Death	1961	1962	19	61		196	2			1963†	1
Deaths from non-violent	Causes of Death	1901	1902	Sept.	Dec.	March	June	Sept.	Dec.	March	June	Septi
Causes F 261,310 262,397 52,509 65,319 720 498 51530 64,803 93,927 61,002 53,40 145 155 170 187 137		280,782 270,970					65,508 63,173	57,137 53,551				58,701 55,221
Scarlet fever (050) M	Causes F Tuberculosis of respira- tory system (001-008) F Tuberculosis of meninges M and C.N.S. (010) F Tuberculosis, other forms (011-019) F Syphilis and its sequelae M (020-029) F Typhoid fever (040) M F Paratyphoid fever (041) M F Cholera (043) M F	261,310 2,240 762 35 30 131 136 556 344 1 —	262,397 2,101 673 39 24 142 109 509 313 2 2 2	52,509 420 145 8 7 24 38 118 80 —	65,319 534 201 5 6 31 27 149 97 —	85,282 720 225 15 8 38 28 147 98 1 2	60,782 498 134 7 7 3 27 33 137 63	51,530 378 137 8 6 34 20 91 61 1	64,803 505 177 9 7 43 28 134 91 —	93,927 701 187 8 9 45 30 157 96 2	61,002 466 139 11 8 29 36 102 83 —	53,04 40 11 1 2 3 11
Other diseases classified as infective or parasitic \(M \) (Rem. of 001-138) \(F \) 423 427 105 101 142 94 100 91 130 87 9 (Rem. of 001-138) \(F \) 431 419 99 101 126 98 90 105 120 89 8	Dysentery, all forms (045-048) F Scarlet fever (050) M F Streptococcal sore throat (051) F Diphtheria (055) M Whooping cough (056) M F Whooping cough (056) F Meningococcal infections M (057) F Plague (058) M F Acute poliomyelitis M (080) F Acute infectious M encephalitis (082) F Smallpox (084) M F Measles (085) M Typhus and other rickettsial diseases (100-108) F Malaria (110-117) M F Other diseases classified as infective or parasitic M	15 19 3 2 6 3 7 17 10 65 65 65 44 15 56 64 	7 2 2 2 6 2 15 9 88 50 1 12 6 6 60 57 7 19 20 19	4 	2 1 2 1 1 3 1 19 17 — 16 8 11 15 — 3 1	3 - - 1 2 7 2 33 12 - 7 14 11 7 5 1 1 - -	1 1 1 2 2 28 16 — 2 3 3 20 16 — 12 3 1 — 1 — 1	1 1 1 1 1 1 1 1 7 1 1 1 9 14 2 4 2	1 5 7 4 16 15 2 2 17 16 — 12 15 — 1	3 	3 - 1 - - 15 13 - - 18 8 8 - - - - - - - - - - - - -	1

[†] Provisional.

			1		1				11		
Causes of Death	1961	1962	19	61		1	962	• •		1963†	
			Sept.	Dec.	March	June	Sept.	Dec.	March	June	Sept.
Deaths from non-violent causes—cont.											
Malignant neoplasm of M stomach (151) F Malignant neoplasm of	7,784 6,004	7,722 5,874	1,929 1,460	1,913 1,507	1,990 1,550	1,867 1,457	1,903 1,402	1,962 1,465	1,930 1,523	1,956 1,411	1,900 1,479
intestines and rectum M (152-154) F	6,733 7,985	6,767 8,019	1,674 1,969	1,696 1,995	1,624 1,959	1,619 1,958	1,721 1,989	1,803 2,113	1,623 2,026	1,580 1,985	1,697 2,032
Malignant neoplasm of other digestive organs M (Rem. of 150-159) F	4,513 4,341	4,572 4,519	1,137 1,126	1,097 1,048	1,174 1,122	1,098 1,111	1,127 1,113	1,173 1,173	1,137 1,170	1,156 1,050	1,201 1,151
Malignant neoplasm of trachea, bronchus, lung M (162-163) F	19,460 3,350	20,278 3,501	4,726 854	5,122 939	5,043 903	4,885 788	4,980 879	5,370 931	5,179 929	4,967 838	5,026 929
Malignant neoplasm of other respiratory or- \int M gans (Rem. of 160-165) \int F Malignant neoplasm of \int M	302	786 305 79	200 72 13	205 66 20	219 68 23	185 85 23	178 73 13	204 79 20	204 68 18	215 53 24	190 77 13
breast (170) F Malignant neoplasm of	9,286	9,351	2,352	2,351	2,316	2,231	2,345	2,459	2,416	2,356	2,254
uterus (171-174) F Leukaemia and	3,981 1,408 1,237	4,015 1,392 1,315	952 346 305	1,039 361 331	998 346 335	945 324 315	998 3 5 7 344	1,074 365 321	967 404 319	994 345 328	999 366 338
other sites (Rem. of M 140-205) F Benign and unspecified M neoplasms (210-239) F Thyrotoxicosis with or M	9,988 604 714	13,139 9,974 557 687 64	3,030 2,557 122 165 12	3,317 2,550 173 176 7	3,342 2,499 116 173 16	3,179 2,429 135 174 18	3,186 2,457 162 151	3,432 2,589 144 189 15	3,230 2,494 177 209 8	3,090 2,477 151 172 11	3,288 2,492 173 176
without goitre (252) F Diabetes mellitus (260) M Pernicious and other	286	277 1,330 2,481	60 267 530	66 350 640	87 436 760	76 316 602	57 246 495	57 332 624	93 508 814	66 287 541	55 252 519
h y p e r c h r o m i c { M anaemias (290) { F Anaemias, other (291- { M F 293) { F	218 544 355 592	205 514 374 587	42 133 89 148	49 117 98 132	65 145 111 163	44 131 93 145	55 117 79 119	41 121 91 160	59 123 115 210	58 131 74 192	51 125 82 161
Vascular lesions affecting the central nervous M system (330-334) F Non-meningococcal M meningitis (340) F Rheumatic fever (400-) M	31,160 45,863 208 164 56	31,673 46,624 234 186 62	6,439 9,519 45 24 10	7,810 11,537 49 39 12	9,859 14,681 75 56 20	7,514 11,189 56 53 19	6,412 9,272 45 28	7,888 11,482 58 49 14	11,146 16,452 71 58 12	7,382 10,903 63 41 15	6,352 9,617 36 32 10
402) F Chronic rheumatic heart M disease (410-416) F	47 2,580 4,892	2,529 4,783	520 963	14 661 1,259	15 757 1,551	623 1,085	10 527 963	11 622 1,184	20 805 1,592	10 524 1,044	506 833
Coronary and arterio- sclerotic heart disease M (420) F	58,396 37,379	62,686 39,792	12,297 7,798	15,713 10,244	17,991 11,824	14,682 9,244	13,163 8,103	16,850 10,621	20,547 13,577	15,181 9,438	13,930 8,528
Chronic endocarditis and other myocardial degeneration (421, 422) F Other diseases of heart M (430-434) F Hypertension with heart M disease (440-443) F	30,989	18,377 29,756 6,389 8,213 4,266 6,265	3,433 5,792 1,174 1,545 843 1,226	4,702 7,433 1,558 2,042 1,139 1,682	6,484 10,573 2,211 2,883 1,377 2,211	4,349 6,987 1,435 1,832 994 1,456	3,203 5,306 1,161 1,449 823 1,174	4,341 6,890 1,582 2,049 1,072 1,424	6,926 11,367 2,531 3,174 1,481 2,302	3,915 6,566 1,525 1,883 976 1,414	3,167 5,156 1,135 1,550 701 1,129
Hypertension without mention of heart (444- M 447)	2,897 3,372	2,599 3,022	586 609	745 891	842 996	600 719	506 560	651 747	960 1,072	573 653	509 546
Other diseases of circulatory system (Rem. of M 400-468) F Influenza (480-483) M F Pneumonia (except of M newborn) (490-493) F	8,268 10,753 3,487 3,615 14,087 15,188	8,558 10,982 1,511 1,797 14,472 16,437	1,662 2,169 25 16 1,949 2,010	2,113 2,717 252 250 3,295 3,634	2,709 3,596 1,301 1,557 6,118 7,253	2,010 2,570 69 78 2,881 3,338	1,715 2,170 26 25 1,979 2,136	2,124 2,646 115 137 3,494 3,710	3,174 3,996 1,134 1,428 7,999 9,210	2,086 2,774 184 231 3,368 3,712	1,814 2,311 21 18 2,263 2,433
Pneumonia of newborn M (763) F	426 278	470 293	88 57	99 75	170 88	103 75	82 65	115 65	120 102	104 48	82 65
Bronchitis (500-502) \(\int \) M	22,203	23,351	2,476	5,674	10,459	4,301	2,644	5,947	12,545	4,340	2,863
Other respiratory diseases M (Rem. 470-527) F Ulcer of stomach and M duodenum (540, 541) F Appendicitis (550-553) M	9,160 3,595 1,769 2,950 1,455 361 284	9,942 3,589 1,695 3,095 1,597 347 259	860 589 264 581 276 84 79	2,252 891 451 715 364 103 66	4,956 1,360 655 1,036 504 97 60	1,716 795 365 709 377 81 80	908 562 286 552 311 79 59	2,362 872 389 798 405 90 60	5,775 1,537 728 1,120 587 99 68	1,850 755 377 562 338 69 65	948 614 315 506 299 57 61
Intestinal obstruction and M hernia (560, 561, 570) F Gastritis, duodenitis, enteritis and colitis, ex-	1,525 1,664	1,445 1,696	329 361	392 434	427 508	355 423	302 349	361 416	450 505	348 385	339 367
cept diarrhoea of the M newborn (543, 571, 572) F	1,036 1,546	1,078 1,486	221 386	373	341 399	297 347	207 341	233 399	324 435	233 375	223 377
Gastro-enteritis and colitis, except ulcerative, aged 4 wks.=2 yrs., and diarrhoea of newborn (571.0, M 764)	252 202	305 234	53 40	52 38	97 86	98 65	46 34	64 49	107 73	53 32	56 36

[†] Provisional.

TABLE VI (continued)

			19	61		19	62			1963†	
Causes of Death	1961	1962	Sept.	Dec.	March	June	Sept.	Dec.	March	June	Sept.
Deaths from non-violent											
Cirrhosis of liver (581) $\begin{cases} M \\ F \end{cases}$	737	697	184	198	187	174	148	188	200	174	154
	633	605	132	167	187	135	136	147	173	143	139
Other diseases of diges- tive system (Rem. of M 530-587) F	1,342 1,906	1,356 1,897	312 469	376 466	364 468	329 484	323 463	340 482	393 554	342 517	321 447
Nephritis and nephrosis M (590-594) F	1,866	1,769	391	502	557	405	383	424	499	402	392
	1,632	1,654	355	389	492	381	358	423	476	371	299
Hyperplasia of prostate (610) M Other diseases of genito-	3,075	2,901	659	764	903	671	615	712	780	582	515
urinary system (Rem. \ M of 590-637) \ F	1,610	1,630	346	421	455	394	360	421	502	423	404
	2,217	2,249	559	591	592	585	485	587	691	635	575
Sepsis of pregnancy, childbirth and puer- perium; abortion with sepsis (640, 641, 651,	_										
681, 682, 684) F Other complications of pregnancy, childbirth and puerperium including abortion (Rem. 640-	62	74	16	9	29	19	11	15	17	9	16 ,
689) F	212	225	52	48	52	61	58	54	40	49	45
Congenital malforma- M	2,671	2,836	664	718	762	701	669	704	742	666	665
tions (750-759) F	2,525	2,590	564	645	719	655	585	631	699	617	555
Birth injuries, postnatal asphyxia and atelect- SM asis (760-762) F Infections of the newborn M (763-768) F Other diseases peculiar	2,906	2,798	722	709	741	696	659	702	734	699	643
	1,784	1,739	448	439	463	451	385	440	453	449	411
	503	531	104	115	191	114	94	132	143	124	107
	342	346	71	87	102	91	78	75	118	56	84
to early infancy, and immaturity unqualified M (769-776) F	2,419	2,533	539	620	684	625	605	619	635	614	584
	1,799	1,748	411	447	469	462	416	401	464	448	407
of psychosis, ill-defined and unknown causes M (780-795) F All other natural causes M (Rem. 001-795) F	2,454	2,281	418	553	875	517	379	510	890	490	342
	4,876	4,476	906	1,100	1,602	1,063	807	1,004	1,539	911	802
	4,904	5,029	1,011	1,219	1,489	1,195	1,072	1,273	1,596	1,159	1,209
	7,107	7,083	1,529	1,812	2,229	1,695	1,418	1,741	2,470	1,748	1,580
Motor vehicle accidents M (E810-E835) F	9,660 4,753	13,812 10,085 4,522 1,784	3,211 2,097 1,118 397	3,411 2,489 1,323 541	3,637 2,972 1,087 491	3,306 2,391 1,006 379	3,250 2,021 1,083 390	3,619 2,701 1,346 524	3,822 3,431 997 426	3,272 2,303 996 370	3,383 2,180 1,153 415
Other transport accidents (E800 - E802, E840 - M E866) F	559 90	540 82	143 29	125 20	150 14	108 18	151 28	131 22	128 15	114 13	134 19
Accidental poisoning (E870-E895) { M F Accidental falls (E900-E904) { F Accidents caused by fire	667	822	121	186	295	165	133	229	403	185	141
	811	1,009	132	203	350	204	150-	305	489	201	181
	1,889	2,006	421	488	609	452	466	479	674	495	445
	3,487	3,490	772	881	1,102	853	693	842	1,283	796	735
or hot substance (E916, M E917) F All other accidents (Rem. M E800-E962) F	363	361	51	88	126	98	62	75	166	88	62
	420	546	46	101	227	126	52	141	332	97	64
	2,197	2,126	629	473	541	548	553	484	558	517	576
	690	711	175	163	214	194	135	168	290	176	167
Suicide and self-inflicted injury (E963, E970- M E979) YF	3,025	3,264	682	670	788	886	773	817	838	833	842
	2,176	2,325	524	556	541	583	542	659	558	622	575
of war (E964, E965, M	201	171	46	58	41 33	43	29	58	58	44	30
E980-E999) F	105	138	22	24		34	31	40	38	28	24
		,	3		•				17		

[†]Provisional.

TABLE VII

Accidental deaths registered in the quarter ended 31st December 1963 analysed by sex and age, with totals for the corresponding quarter of the previous year England and Wales

(Classified according to the International Classification of Diseases (7th Revision 1955))

(Classified acc	oraing	to the	Interna	nonai C	iassijica	ition of	Diseas	es (Ith	Kevision	1 1955))		1	
		Dece	ages mber rter	0—	1	5—	10–14	Total under 15	15	25	45—	65 & over	Total aged 15 &
		1962	1963										over
Home accidents*:	CM	110	96	1				1	2	13	25	55	0.5
Coal gas poisoning (E890)	{M F	187	159		1	Spinoses Control of the Control of t	1	1 2	2 2	11	16	55 128	95 157
Other poisoning (E870-E888, E891-E895)	${M \choose F}$	75 75	63 76	1 1	3 2		1	4	5	20 19	20 32	15 16	59 72
Falls (E900-E904)	${M \choose F}$	306 682	270 621	2 3	6 7	1	_	9	5 2	18 4	28 36	210 569	261 611
Burns and scalds (E916-E917)	$\{^M_F$	68 133	47 108	1 1	5 12	3 6		9 19	4 2	6 7	10 11	18 69	38 89
Choking and suffocation (E921, E922, E924, E925)	$\{^M_F$	88 64	83 46	51 21	5 5	2	_ 1	58 28	4 3	9 4	9 7	3 4	25 18
Other (Remainder of E870-E936)	${M \atop F}$	41 35	56 40	10 9	5 5	_1	4	20 14	8	8	10 13	10 12	36 26
Total home accidents (E870-E936)	${M \choose F}$	688 1,176	615 1,050	66 35	24 32	7 7	4 3	101 77	27 15	74 45	102 115	311 798	514 973
Transport accidents:	•												
Motor vehicle road accidents involving injury to: Motor cyclist† (E814, E815, E821)	${M \atop F}$	362 32	363 28	***************************************	₁		2	2	239 17	63	51 7	8	361 27
Pedal cyclist	{M F	109	126	_	2	6	18	26	18	9	42	31	100
(E813) Pedestrian	{M F	18 380	17 421		30	40	15	85	32	43	82	1 179	15 336
(E812) Occupant of motor	ζF	289	348	2	16	17	6	41	11	11	88	197	307
vehicle‡ (Remainder of E810-	${M \choose F}$	464	483 141	2 2	4 2	6	2	14	158 22	167 27	109 58	35 25	469 132
Other road accidents	(F	100	141		2	2			24	Za I	50	23	132
involving injury to: Pedal cyclist	${M \atop F}$	13	15				1	1	2	1	8 3	3	14
(E843)		1	4			1		1				-	3
Pedestrian (E840-E842, E844)	${M \atop F}$	6	3		(Colong-Service)		_	_	_	_	1	3	3
All other transport accidents including rail, air, water (Remainder of E800-E866)	$\{^{M}_{F}$	130 16	112 16	_1	2 1	1	5 1	8 3	19 2	39	39 6	7 5	104 13
Total transport accidents (E800-E866)	$\{^M_F$	1,460 542	1,524 557	3 4	38 20	52 21	43 12	136 57	468 54	322 45	332 170	266 231	1,388 500
Other accidents:													
Poisonings (E870-E895)	${M \choose F}$	40 29	41 25		_1	_		_1	7 3	11 5	14 8	8 9	40 25
Falls (E900-E904)	${M \atop F}$	152 61	155 81	<u>-</u> 1	described in the second	3	_4	7	19 2	31 3	48 9	50 66	148 80
Burns (E916-E917)	${M \choose F}$	8 3	9 6			Salara Sa			_2	2 2	4 2	1 2	9
Drowning (E929)	${M \choose F}$	92 31	80 37	_1	5 1	10	_3	19 1	8	16 7	23 14	14 15	61 36
Other (Remainder of E870-E936)	{M F	197 16	221 26	5 3	3	_3	6 1	17	35 5	77 4	83 9	9 4	204 22
Total other accidents (E870-E936)	${M \atop F}$	489 140	506 175	6 4	9	16	13 1	44	71 10	137 21	172 42	82 96	462 169
§Total, all accidents December quarter 1963 (E800-	M		2,645	75	71	75	60	281	566	533	606	659	2,364
E936)	\F		1,782	43	53	28	16	140	79	111	327	1,125	1,642
5Total, all accidents December quarter 1962 (E800-E936)	${M \atop F}$	2,637 1,858		70 48	84 59	48 30	69 15	271 152	503 83	506 121	589 272	768 1,230	2,366 1,706
2200/	-	2,000											

Including deaths in residential institutions. † Including passengers. ‡ Including a few deaths of other and unspecified persons Excluding deaths from therapeutic misadventure, etc., (E940-E959), and late effects of injury and poisoning (E960-E962).

TABLE VIII

Numbers of insured persons absent from work owing to certified sickness or industrial injury (or prescribed disease)

England and Wales; standard regions* (Supplied by the Ministry of Pensions and National Insurance) (Figures to nearest hundred)

A	15th Octo	ober 1963	19th Nove	mber 1963	17th Dece	mber 1963
Area	Sickness	Injury	Sickness	Injury	Sickness	Injury
England and Wales	828,500	59,500	830,800	58,500	802,100	53,500
Northern	71,700	8,100	72,100	8,200	68,800	7,300
East and West Ridings	88,400	9,800	88,200	9,300	83,200	8,500
North Western	160,300	8,500	160,600	8,600	155,400	7,800
North Midland	57,700	5,900	57,500	5,600	54,600	5,300
Midland	82,000	4,900	81,300	4,800	77,800	4,500
Eastern	46,900	2,300	47,200	2,500	46,200	2,300
London and South Eastern:						
London and Middlesex	86,900	3,300	87,400	3,300	84,800	3,000
Remainder	74,500	3,500	74,600	3,400	73,800	3,200
Southern	35,700	1,800	36,400	1,700	35,900	1,600
South Western	53,500	2,500	54,400	2,600	53,600	2,300
Wales	70,900	8,900	71,000	8,400	68,100	7,700

Notes: (1) Periodical checks of the proportion of males included in the total figures of persons absent from work have shown a fairly constant level of about 70 or 71 per cent for absence caused by sickness and about 87 per cent for absence

(2) Broadly, the whole of the civilian working population aged 15 and over can now qualify under the National Insurance Act for sickness benefit without limit of income, including not only those employed under contract of service but also the self-employed. There are, however, about 3½ million employed persons who do not qualify including about 3 million married women who elect not to be insured in their own right.
(3) The National Insurance (Industrial Injuries) Act applies, generally speaking, to all civilians working for an employer under contract of service or apprenticeship, corresponding closely with the class of "employed persons" under the main scheme.
(4) It is not practicable to make a straightforward count of the number of persons who are absent from work on a

under the main scheme.

(4) It is not practicable to make a straightforward count of the number of persons who are absent from work on a given day owing to sickness or industrial injury. The method followed has accordingly been to take the number of long-term certificates then current, and to add to it the number of first and intermediate certificates of incapacity received during the week ended on the given day. (The figure so obtained includes a small proportion of persons whose incapacity in fact ended before that day, and excludes a small proportion of persons whose incapacity in fact began on or before that day. Sample enquiries indicate that these factors do not produce on balance any significant effect on the national and regional totals.)

*The constitution of the standard regions of England and Wales is as follows:

Northern Cumberland Durham Northumberland Westmorland Yorkshire, North Riding East and West Ridings Yorkshire, East Riding Yorkshire, West Riding North Western Cheshire Derbyshire, Part of¹ Lancashire North Midland Derbyshire, Part of² Leicestershire Lincolnshire Parts of Holland Parts of Kesteven Parts of Lindsey Northamptonshire Nottinghamshire Peterborough, Soke of Rutland	Midland Herefordshire Shropshire Staffordshire Warwickshire Worcestershire Eastern Bedfordshire Cambrideshire Ely, Isle of Essex, Part of ³ Hertfordshire, Part of ⁴ Huntingdonshire Norfolk Suffolk, East Suffolk, West London and South Eastern Essex, Part of ⁵ Hertfordshire, Part of ⁶ Kent London A.C. Middlesex Surrey Sussex, East Sussex, West	Southern Berkshire Buckinghamshire Dorset, Part of 7 Hampshire Oxfordshire Wight, Isle of South Western Cornwall Devon Dorset, Part of 8 Gloucestershire Somerset Wiltshire Wales I (South East) Breconshire Carmarthenshire Glamorgan Monmouthshire	Wales II (remainder) Anglesey Caernarvonshire Cardiganshire Denbighshire Flintshire Merionethshire Montgomeryshire Pembrokeshire Radnorshire
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All except Barnet U.D., Bushey U.D., Cheshunt U.D., East Barnet U.D. and Elstree R.D.

Buxton M.B., Glossop M.B., New Mills U.D., Whaley Bridge U.D. and Chapel en le Frith R.D.
All except the areas stated in ¹ above.
All except East Ham C.B., West Ham C.B., Chingford M.B., Wanstead and Woodford M.B., Leyton M.B.,
Walthamstow M.B., Ilford M.B., Barking M.B., Dagenham M.B., Waltham Holy Cross U.D. and Chigwell U.D.

⁵ All areas stated in 3 above.
6 All areas stated in 4 above.
7 Poole M.B. only.
8 All areas except Poole M.B.

TABLE IX

Meteorology: values of air temperature, rainfall and sunshine for the fourth quarter 1963 expressed as differences from, or percentages of, the average values†

Districts of England and Wales

(Supplied by the Director-General of the Meteorological Office)

		Air Temperatu	re	Rai	nfall	Sunshine
District	Highest	Lowest	Difference from average daily mean	Percentage of average	Number of days difference from average	Percentage of average
	°F.	°F.	°F.	%		%
			ОСТОІ	BER 1963		
England N.E. England E. Midland Counties England S.E. England N.W., and N. Wales England S.W., and S. Wales	67 74 71 73 68 69	29 31 31 32 30 31	+0.9 +0.5 +1.6 +0.9 +1.4 +1.3	57 67 63 60 76 55	- 4 - 2 - 3 - 1 0	102 80 87 72 105 62
Mean		_	+1.1	63	— 2	85
			NOVEM	BER 1963		
England N.E	59 62 62 64 61 63	19 22 19 27 17 29	+1.4 +2.5 +2.5 +3.4 +1.6 +2.3	157 122 171 175 162 201	+ 7 + 4 + 7 + 8 + 6 + 9	83 97 94 104 94 104
Mean			+2.3	165	+ 7	96
			DECEM	BER 1963		
England N.E. England E. Midland Counties England S.E. England N.W., and N. Wales England S.W., and S. Wales	52 50 52 53 55 56	11 11 7 12 13 14	-2.3 -3.6 -3.8 -4.3 -2.7 -4.1	50 33 30 30 21 36	- 2 6 7 7 12 9	77 108 116 108 154 103
Mean			3.5	33	_ 7	111
			4th QUA	RTER 1963		
England N.E	67 74 71 73 68 69	11 11 7 12 13 14	$\begin{array}{c} 0 \\ -0.2 \\ +0.1 \\ 0 \\ +0.1 \\ -0.2 \end{array}$	88 74 88 88 86 97	+ 1 - 4 - 3 0 - 6 0	87 95 99 95 118 90
Mean			0.0	87	_ 2	97

[†] The averages used for rainfall and raindays are for the period 1916-50, while those for sunshine and temperatures are for 1931-60.

APPENDIX A

England and Wales, administrative counties, county boroughs, London A.C., City of London and metropolitan boroughs Estimated population of children aged under 15 years as at 30th June 1963

Total under 15		92,100	14,100	108,700	103,200	50,400	393,800		12,500	24,700	10,700	34,300	35,400	174,700	8,500	83,700	22,800	3,900		3,126,300	18,500	14,800	16,500	25,900	22,400	26,200	34,800	22,700	70.900	30,600	94,500	18,200	14,100	006'9	
5-14		60,300	9,300	13,600	66,500	32,400	253,400		8,100	16,300	7,100	22,600	26,000	113,500	5,500	54,400	14,700	2,500		1,990,000	11,900	9,400	10,600	159,500	14,100	17,000	22,300	15,900	44.500	19,700	62,000	11,800 8,000 8,000	8,800	4,600	
Total under 5		31,800	4,800	6,000	36,700	18,000	140,400		4,400	8,400 400	3,600	11,700	12,400	61,200	3,000	29,300	×,400	1,400	. ,	1,136,300	6,600	5,400	5,900	95,100	8,300	9,200	12,500	9,300	26,400	10,900	32,500	6,400	5,300	2,300	
41	* *************************************	25,630	3,840	31.730	29,030	14,260	110,600		3,490	6.620	2,870	9,340	10,600	48,700	2,380	23,190	6.480	1,150		887,600	5,190	4,260	4,630	73,100	6,560	7,190	9,810	0,450	20,860	8,570	25,130	3,650	4,140	1,810	
Under 1		6,170	960	8.470	7,670	3,740	29,800		910	1.780	730	2,360	2,800	12,500	620	6,110	1.620	250	1	248,700	1,410	1,140	1,270	22,040	1,740	2,010	2,690	1,850	5.540	2,330	7,370	1,290	1,160	490	
Area	Administrative counties (continued)	Ť	Westmorland	Wight, Isle of	S	:	Yorkshire, West Riding)	Anglesey	Caernaryonshire		Carmarthenshire	:	Glamorgan	hire	Monmouthshire	Pembrokeshire			County boroughs	Barnsley	Barrow-in-Furness	Bath		Blackburn	•	Bolton	:	Bradford		• • • • • • • • • • • • • • • • • • • •	Burton unon Trent	Bury	Canterbury	
Total under 15	10,668,800	7,542,500	100,300	105,700	40,800	225,400	500,07	55,300	173,600	70.600	241,400	20,600	123,600	202,000	32,000	219,300	386,000	532,800	103,700	23,500	83,100	636,900	441,500	72,500	117,700	145,400	52,900	18,300	70,800	118,900	246,300	30,200	316,600	74,100	
5–14	6,769,700	4,779,700	59,400	80.500	25,700	142,700	300	36,000	111,500	46.200	155,900	13,600	77.900	126,700	21,000	139,900	247,600	338,400	64,800	15,700	53,000	368,100	275,700	27,200	77,100	92,500	32,800	11,400	2,000	77,700	155,100	32,300	205,600	48,800	
Total under 5	3,899,100	2,762,800	40,900	40,300	15,100	82,700	200,470	19,300	62,100	24.400	85,500	7,000	159,600	75,300	11,000	79,400	138,400	194,400	38,900	7,800	30,100	268,800	165,800	26,100	40,600	52,900	20,100	000,0	25,100	41,200	91,200	17,900	111,000	25,300	
1-4	3,071,800	2,184,200	32,190	38.240	11,900	65,800	19,130	15,390	49,100	19,330	68,300	5,600	36.750	59,600	8,740	63,900	109,500	154,400	31,160	0,190	23,790	207,200	127,800	24,840	32,500	41,800	15,700	0,400	19,750	32,520	72,500	14,210	88,100	20,150	
Under 1	827,300	578,600	8,710	9,560	3,200	16,900	3,070	3,910	13,000	5.070	17,200	1,400	31,900	15,700	2,260	15,500	28,800	40,000	7,740	1,610	6,310	61,600	38,000	5,450	8,100	11,100	4,400	1,450	5.350	8,680	18,700	3,690	22,900	5,150	
Area	ENGLAND and WALES	Administrative counties	Bedfordshire	Buckinghamshire	geshire	Cheshire Cheshire Cheshire	Scilly, Isles of	Cumberland	Derbyshire	Dorset	Durham	Ely, Isle of	Cloncacterchira	Hampshire	Herefordshire	Hertfordshire	Huntingdonshire Kent	Lancashire	Leicestershire	Lincolnshire (Parts of Holland)	Lincolnshire (Parts of Lindsey)	:	Middlesex	Northamptonehira	Northumberland	Nottinghamshire	٠,	ough,	Kutland Shronshire	Somerset	•	Suffolk, East	Surrey	East .	

Total under 15		13,800	73,700	34,600	17,000	14,900 22,300	65 200	13,400	37,900		936,960	636,600	000 00	10,900	38,500	6,000	6,500	20,600	35,500	20,800	2,400	29,300	49,900	21,500	17,100	23,200	9,100	20,700	68,400	10,500
5-14		9,200	11,100	21,400	11,100	9,600	42 100	8,700	24,400	6	368,100 200	367,900	12 000	6,900	5,200	3,000	3,700	12,300	19,300	8,400	1,500	15,100	27,200	11,300	11,300	13,500	6,000	12,100	6,800	6,300
Total under 5		4,600 8,900	5,800 8,400 8,400	13,200	000,50	5,300 2,300 2,300	23 100	4,700	13,500		268,800	268,700	10.000	4,000	3,900	3,000	2,800	8,300	16,200	6,900 006,9	900	14,200	22,700	10,200	5,800	9,700	3,100	8,600	27,700	4,200
41		3,660	4,380 6,590	10,070	8,640	4,130	18 180	3,770	10,750	000	07,702	207,130	0777	3,120	3,110	2,400	2,200	6,370	12,400	5,210	700	10,900	17,270	7,580	2,460	7,310	2,500	6,840	21,490	3,160
Under 1		940 1,850	1,420	3,130	3,260	1,170	4.920	930	2,750	64 600	30	61,570	2.230	2880 880	3,560	009	009	1,930	3,800	1,690	5 660	3,300	3,860	2,620	1,340	2,390	600	1,760	6,210	1,040 2,340
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Total under 1:		17,300 13,600 77,900	54,90	27,90	20,50	19,80	17,00	17,20	25,10	11,80	28,80	116,80	17,90	189,50	45,40	60,30	25,70	25,90	20,20	43,80	27,50	19,40	25,70	36,50	13,50	49,70	14,30	327,70	59,700	17,90
4		11,200 8,700 47,300	000	300	000	6,200	200	909	800	7,800	300	300	200	400	900	300	900	500	000	200	300	300	000	800	300	100	100	900	900	400
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Total under 5		6,100 4,900 30,600	6,80 6,80	4,50	7,40	3,300	5,90 8,70	6,50	9,30	4,000	0,10	12,50	6,70	$\frac{7}{1},10$	6,50	21,80 8,70	8,600	9,40	7,30	6,30	0,20	6,900	8,70	13,70	5,20	17,60	5,20	9,800	20,00	6,50
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Area	County boroughs (continued)	Carlisle Chester Coventry	Darlington	Dewsbury	Doncaster Dudley	East Ham	Gateshead	Great Yarmouth	: :	Hastings Huddersfield	Ipswich Kingston upon Hull	Leeds	79	Liverpool	Middlesbrough	Northampton	Nottingham	Oldham	Plymouth	Portsmouth	Reading	Rochdale Rotherham	St. Helens	Sheffield	Smethwick	Southend-on-Sea	Southport	::	:::	Tynemouth

Estimated home population by se

(Figures in thousands)

England and Wales, standar

NOTE: The constitution of the standard regions is shown on page 18. For the detailed constitutions of the conurbations see the

		All Ages	Under 1	1-4	5-9	10-14	15-19	20-24	25-29
*	∫M	22,831·5	424·5	1,576·9	1,736·6	1,737·2	1,862·6	1,485·3	1,494·8
	F	24,191·2	402·8	1,494·9	1,646·7	1,649·2	1,790·2	1,494·1	1,431·6
	{M	1,627·6	30·4	118·1	133 · 4	133·4	141·0	112·6	107·8
	F	1,666·6	28·8	112·0	127 · 0	127·2	136·0	110·1	101·9
Tyneside Conurbation	{M	414·5	7·9	30·3	33·9	33·9	34·0	27·2	28·3
	F	440·6	7·5	28·8	32·8	32·8	35·1	29·2	27·1
Remainder of Northern	{M	1,213·1	22·5	87·8	99·5	99·5	107·0	85·4	79·5
	F	1,226·0	21·3	83·2	94·2	94·4	100·9	80·9	74·8
East and West Ridings	{M	2,051 · 6	38·3	141 · 6	158 · 4	158·5	158·5	126·4	136·5
	F	2,178 · 6	36·3	134 · 2	151 · 9	152·0	163·1	134·5	127·7
West Yorkshire	${M \choose F}$	817·5	15·7	57·3	63·2	63·3	57·9	46·2	53·9
Conurbation		905·3	14·8	54·4	60·7	60·7	61·4	53·2	50·7
Remainder of East and West Ridings	{M	1,234·1	22·6	84·3	95·2	95·2	100·6	80·2	82·6
	F	1,273·3	21·5	79·8	91·2	91·3	101·7	81·3	77·0
	{M	3,182·1	62·2	231·1	252·9	253·0	242·9	193·8	202·4
	F	3,473·6	58·9	219·3	242·3	242·5	251·0	207·4	198·0
South East Lancashire	${M \atop F}$	1,167·1	23·1	84·4	91·5	91·5	84·3	67·3	76·83
Conurbation		1,282·9	21·9	80·1	88·0	88·1	88·1	74·9	74·2
Merseyside Conurbation	{M	661 · 8	14·5	53·6	57·2	57·2	57·3	45·7	42·33
	F	728 · 8	13·7	50·9	55·1	55·1	62·9	49·3	43·5
Remainder of North Western	{M	1,353·2	24·6	93·1	104·2	104·3	101·3	80·8	83·3
	F	1,461·9	23·3	88·3	99·2	99·3	100·0	83· 2	80·3
North Midland	{M	1,848·1	34·3	127·9	142·3	142·4	151 · 4	120·7	125 · 4
	F	1,882·9	32·7	121·2	135·0	135·2	143 · 2	119·1	114 · 0
Midland	{M	2,420·0	46·3	168·7	185·6	185·7	203·4	162·0	170·4
	F	2,473·3	43·9	160·0	175·7	176·0	194·7	163·6	158·5
West Midlands Conurbation	{M	1,169·3	23·3	81·8	88·2	88·2	94·5	75·4	85·71
	F	1,222·4	22·1	77·5	84·4	84·6	96·9	82·7	79·9
Remainder of Midland	${M \atop F}$	1,250·7 1,250·9	23·0 21·8	86·9 82·5	97·4 91·3	97·5 91·4	108·9 97·8	86·6 80·9	84·7 78·6
Eastern	${ m M} { m F}$	1,930 · 4 1,971 · 4	35·3 33·6	139·9 132·6	149·7 139·9	149·7 140·2	166·7 144·5	133·0 120·7	125·73 118·3
London and South Eastern	{M	5,283·8	97·2	346·9	369·6	369·5	395·9	315·6	350·3
	F	5,906·9	92·3	328·8	350·3	350·8	413·1	363·5	349·0
Greater London	{M	3,873·9	72·7	252·3	261·1	260·9	288·5	229·9	268·33
	F	4,298·7	69·1	239·1	250·0	250·3	· 300·4	276·0	266·13
Remainder of South	{M	1,409·9	24·5	94·6	108·5	108·6	107·4	85·7	82·01
Eastern	F	1,608·2	23·2	89·7	100·3	100·5	112·7	87·5	82·9
Southern	${M \choose F}$	1,478 · 8 1,493 · 2	27·8 26·3	103·7 98·3	113·3 105·9	113·4 106·1	150·2 111·0	119·7 89·7	90·0 85·3
South Western	${ m M} { m F}$	1,698·8 1,792·9	29·8 28·3	111·2 105·3	129·4 121·5	129·4 121·7	146·3 128·3	116·6 103·4	102·2 99·1
Wales	{M	1,310·3	22·9	87·8	102·0	102·2	106·3	84·9	84·1
	F	1,351·8	21·7	83·2	97·2	97·5	105·3	82·1	79·8
Wales I (South East)	${ m M} { m F}$	947·0 967·4	16·7 15·8	64·0 60·7	74·1 70·6	74·2 70·8	75·4 76·4	60·2 59·9	62·8 59·6
Wales II (remainder)	{M	363·3	6·2	23·8	27·9	28·0	30·9	24·7	21·3
	F	384·4	5·9	22·5	26·6	26·7	28·9	22·2	20·2
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and age, as at 30th June 1963

regions and conurbations

explanatory notes to the Registrar General's Statistical Review.

(Figures in thousands)

30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75 and over
1,511·6	1,557·1	1,646·3	1,478·0	1,561 · 9	1,450 · 2	1,162·1	855·9	606·3	684·2
1,454·7	1,538·3	1,662·3	1,529·2	1,634 · 1	1,563 · 0	1,397·1	1,197·3	965·7	1,340·0
109·0	103·2	109·1	99·9	105·6	99·0	79·2	59·0	41·8	45·1
100·2	99·5	107·4	100·8	106·5	101·2	90·5	77·9	62·7	76·9
28·7	26·4	28·0	25·7	27·2	25·8	20·6	15·0	10·6	11·0
27·7	26·6	28·5	27·0	28·8	26·9	24·1	20·8	16·7	20·2
80·3	76·8	81·1	74·2	78·4	73·2	58·6	44·0	31·2	34·1
72·5	72·9	78·9	73·8	77·7	74·3	66·4	57·1	46·0	56·7
138·0	139·7	147·8	136·1	143·8	133·0	106·7	76·8	54·5	57·0
129·5	137·3	148·3	138·6	150·5	141·8	126·7	108·8	87·7	109·7
54·5	55·7	58·9	56·3	59·4	55·2	44·3	31·0	22·0	22·7
50·8	55·9	61·6	59·6	66·7	62·9	56·2	48·3	38·9	48·5
83·5	84·0	8 8·9	79·8	84·4	77·8	62·4	45·8	32·5	34·3
78·7	81·4	86·7	79·0	83·8	78·9	70·5	60·5	48·8	61·2
204·7	215·3	227·5	209·7	221·5	207·7	166·4	119·5	84·6	86·9
201·1	215·6	237·5	220·5	240·1	231·6	206·9	180·1	145·3	175·5
77·6	81·9	86·6	78·7	83·2	76·6	61·4	42·6	30·1	29·5
75·1	82·0	90·9	83·2	90·7	86·8	77·5	66·0	53·3	62·1
42·8	42·9	45·3	39·6	41·8	38·4	30·7	21·6	15·3	15·6
42·9	44·7	46·8	42·6	45·2	42·8	38·2	33·9	27·4	33·8
84·3	90·5	95·6	91·4	96·5	92·7	74·3	55·3	39·2	41·8
83·1	88·9	99·8	94·7	104·2	102·0	91·2	80·2	64·6	79· 6
126·8	125·4	132·6	118·9	125·6	114·4	91·7	66·8	47·4	54·1
114·4	119·6	128·9	118·2	125·6	117·4	104·9	87·8	70·8	94·9
172·3	172·8	182·8	156·3	165·2	143·7	115·2	76·3	54·0	59·3
162·3	164·3	171·2	155·5	163·4	148·9	133·1	104·4	84·3	113·5
86·7	85·9	90·9	76·4	80·8	69·0	55·3	35·4	25·1	26·7
82·2	82·6	85·3	77·4	81·8	73·1	65·3	51·4	41·5	53·7
85·6	86·9	91·9	79·9	84·4	74·7	59·9	40·9	28·9	32·6
80·1	81·7	85·9	78·1	81· 6	75·8	67·8	53·0	42·8	59·8
127·2	130·8	138·3	119·2	126·0	117·2	93·9	68·7	48·7	60·4
120·1	127·3	134·8	120·0	128·1	124·8	111·6	90·5	73·0	111·4
354·1	383·6	405·4	359·5	380·0	349·6	280·3	209·5	148 · 4	168·4
358·6	393·1	427·7	390·4	412·7	394·8	353·0	309·7	249 · 7	369·4
271·1	291·1	307·6	270·0	285·5	256·4	205·6	143·0	101·3	108 · 6
270·0	295·9	320·2	290·3	305·6	283·3	253·4	212·5	171·3	245 · 2
83·0	92·5	97·8	89·5	94·5	93·2	74·7	66·5	47 · 1	59·8
88·6	97·2	107·5	100·1	107·1	111·5	99·6	97·2	78 · 4	124·2
91·1	93·6	98·9	87·2	92·1	88·0	70 · 5	54·1	38·4	46·8
87·2	92·9	99·4	90·0	95·2	95·8	85 · 6	73·6	59·4	91·5
103·3	108·6	114·9	106·9	113·0	110·4	88·4	72·9	51·5	64·0
100·4	106·8	118·3	110·7	120·8	120·8	108·0	97·0	78·3	124·2
85·1	84·1	89·0	84·3	89·1	87·2	69·8	52·3	37·0	42·2
80·9	81·9	88·8	84·5	91·2	85·9	76·8	67·5	54·5	73·0
63.5	61·6	65·2	61·3	64·8	63·4	50·8	35·7	25·3	28·0
	59·5	64·1	60·7	65·3	60·7	54·3	45·4	36·6	47·0
21.6	22·5	23·8	23·0	24·3	23·8	19·0	16·6	11·7	14·2
	22·4	24·7	23·8	25·9	25·2	22·5	22·1	17·9	26·0
100			1			4			

NOTE: The estimates are of the population of the region; this is not necessarily the same as the population which makes use of sex-age structure of the population of a hospital region is the same as that of the corresponding standard region.* Because and subject to relatively wide margins of error.

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		All Ages	Under 1	1-4	5-9	10-14	15-19	20-24	25-2
ENGLAND AND WALES	{M F	24,191 · 2	424·5 402·8	1,576·9 1,494·9	1,736·6 1,646·7	1,737·2 1,649·2	1,862·6 1,790·2	1,485·3 1,494·1	1,494 1,431
Newcastle	$\cdots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1,512·9 1,541·4	28·2 26·7	110·0 104·3	124·5 118·5	124·6 118·6	131·2 125·5	104·9 101·4	100 94
Leeds	{M	1,531·2 1,617·2	28·4 26·9	106·0 100·4	118·8 113·9	118·8 113·9	118·7 120·8	94·6 99·4	101 l 94
Sheffield	$\cdots {M \brace F}$	2,222·7 2,254·0	41·1 39·1	154·2 146·2	171·9 163·0	172·1 163·3	182·4 171·1	145·5 142·0	1501 1361
East Anglian	{M F	786·2 799·1	14·3 13·7	57·1 54·2	61·3 57·2	61·3 57·4	68·0 58·4	54·3 48·7	51 47
North West Metropolitan	{M F	1,980·6 2,202·8	36·2 34·4	130·5 123·5	139·4 132·0	139·3 132·2	148·8 154·0	118·5 135·0	131 130
North East Metropolitan	{M F	1,548·5 1,722·4	28·4 26·9	102·0 96·6	108·9 103·2	108·9 103·3	116·4 120·4	92·6 105·5	102 101
South East Metropolitan	$\cdots {M \brace F}$	1,599·6 1,779·2	29·2 27·8	105·2 99·8	112·6 106·5	112·6 106·7	120·1 124·3	95·8 109·1	105 105
South West Metropolitan	{M F	1,516·3 1,686·3	27·8 26·4	99·8 94·6	106·7 101· 0	106·5 101·1	113·9 117·8	90·7 103·3	100 99
Oxford	{M F	854·0 857·8	16·0 15·1	6 0·0 5 6·9	65·8 61·4	65·7 61·5	87·0 63·6	69·3 51·4	51 48
South Western	{M F	1,430·4 1,501·2	25·0 23·8	93·9 88·9	109·4 102·7	109·5 102·9	123·5 107·3	98·4 86·2	84
Welsh	{M F	1,310·3 1,351·8	22·9 21·7	87·8 83·2	102·0 97·2	102·2 97·5	106·3 105·3	84·9 82·1	84 75
Birmingham	$\cdots \begin{cases} M \\ F \end{cases}$	2,420·0 2,473·3	46·3 43·9	168·7 160·0	185·6 175·7	185·7 176·0	203·4 194·7	162·0 163·6	17(15)
Manchester	{M F	2,156·5 2,337·0	40·6 38·5	152·3 144·5	168·2 160·9	168·4 161·1	159·2 159·9	127·0 134·0	13(13 ())
Liverpool	{M F	1,055·5 1,156·8	23·1 21·8	85·7 81·4	91·7 88·3	91·7 88·3	91·4 99·6	73·1 77·9	6
Wessex	{M F	906·8 910·9	17·0 16·1	63·7 60·4	69·8 65·2	69·9 65·4	92·3 67·5	73·7 54·5	5

^{*}The constitution of the standard regions is shown on page 18.

ospital regions

pspitals within the region. The analysis of the populations of hospital regions by sex and age has been made by assuming that the pspitals regions and standard regions do not coincide (except for the Birmingham and the Welsh regions) the results are approximate

35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75 and over
1,557·1	1,646·3	1,478·0	1,561 · 9	1,450·2	1,162·1	855·9	606·3	684·2
1,538·3	1,662·3	1,529·2	1,634 · 1	1,563·0	1,397·1	1,197·3	965·7	1,340·0
95·6	101·1	92·6	97·9	92·0	73·5	54·8	38·8	42·0
91·8	99·0	93·0	98·4	93·6	83·7	71·8	57·8	70·7
103·9	109·8	101·3	107·0	99·2	79·6	57·3	40·7	42·6
101·6	109·7	102·6	111·7	105·3	94·1	80·5	64·9	80·9
150·3	158·8	142·7	150·7	137·5	110·2	80·3	57·0	65·3
142·6	153·7	141·1	150·2	140·7	125·7	104·7	84·5	113·0
53·0	56·1	48·4	51·2	47·7	38·3	27·9	19·8	24·6
51·4	54·5	48·5	51·8	50·6	45·2	36·6	29·5	44·9
143·2	151·3	134·4	142·1	130·9	105·0	78·4	55·6	63·4
146·1	158·8	145·1	153·8	147·4	131·8	115·2	92·8	137·0
111·9	118·4	105·1	111·1	102·4	82·1	61·3	43·5	49·4
114·2	124·5	113·5	120·4	115·2	103·0	90·0	72·6	107·1
115·6	122·3	108·5	114·7	105·8	84·8	63·4	44·9	51·1
118·1	128·4	117·3	124·2	119·1	106·4	93·0	75·0	110·6
109·8	115·9	102·9	108·8	100·2	80·4	60·1	42·6	48·4
111·9	121·9	111·1	117·9	112·8	100·8	88·1	71·1	104·8
53·8	56·8	50·2	53·0	50·8	40·7	31·2	22·1	27·1
53·2	56·9	51·5	54·6	55·1	49·2	42·2	34·0	52·3
91·1	96·3	89·8	94·9	92·9	74·4	61·3	43·3	54·0
89·1	98·7	92·4	101·0	101·2	90·5	80·9	65·3	103·4
84·1	89·0	84·3	89·1	87·2	69·8	52·3	37·0	42·2
81·9	88·8	84·5	91·2	85·9	76·8	67·5	54·5	73·0
172·8	182·8	156·3	165·2	143·7	115·2	76·3	54·0	59·3
164·3	171·2	155·5	163·4	148·9	133·1	104·4	84·3	113·5
146·9	155·3	145·2	153·4	144·8	116·0	83·8	59·2	61·2
145·0	161·8	151·0	165·8	160·7	143·8	124·1	100·0	119·9
68·0	72·0	63·0	66·5	61·2	48·9	34·4	24·3	24·9
70·6	74·0	67·4	71·7	68·0	60·7	53·6	43·3	53·4
57·1	60·4	53·3	56·3	53·9	43·2	33·1	23·5	28·7
56·5	60·4	54·7	58·0	58·5	52·3	44·7	36·1	55·5
	1,557·1 1,538·3 95·6 91·8 103·9 101·6 150·3 142·6 53·0 51·4 143·2 146·1 111·9 114·2 115·6 118·1 109·8 111·9 53·8 53·2 91·1 89·1 84·1 81·9 172·8 164·3 146·9 145·0 68·0 70·6	1,557·1 1,646·3 1,538·3 1,662·3 95·6 101·1 91·8 99·0 103·9 109·8 101·6 109·7 150·3 158·8 142·6 153·7 53·0 56·1 51·4 54·5 143·2 151·3 146·1 158·8 111·9 118·4 114·2 122·3 118·1 122·3 118·1 128·4 109·8 115·9 111·9 121·9 53·8 56·8 53·2 56·9 91·1 96·3 89·1 98·7 84·1 89·0 81·9 88·8 172·8 182·8 164·3 171·2 146·9 155·3 145·0 72·0 70·6 74·0 57·1 60·4	1,557·1 1,646·3 1,478·0 1,538·3 1,662·3 1,478·0 1,538·3 1,662·3 1,529·2 95·6 101·1 92·6 91·8 99·0 93·0 103·9 109·8 101·3 101·6 109·7 102·6 150·3 158·8 142·7 142·6 153·7 141·1 53·0 56·1 48·4 51·4 54·5 48·5 143·2 151·3 134·4 110·9 118·4 105·1 111·9 118·4 105·1 115·6 122·3 108·5 118·1 128·4 117·3 109·8 115·9 102·9 111·1 53·8 56·8 50·2 53·2 56·9 51·5 91·1 96·3 89·8 89·1 98·7 92·4 84·1 89·0 84·3 81·9 88·8 84·5 172·8 182·8 156·3 164·9 155·3	1,557·1 1,646·3 1,478·0 1,561·9 1,538·3 1,662·3 1,529·2 1,634·1 95·6 101·1 92·6 97·9 91·8 99·0 93·0 98·4 103·9 109·8 101·3 107·0 101·6 109·7 102·6 111·7 150·3 158·8 142·7 150·7 142·6 153·7 141·1 150·2 53·0 56·1 48·4 51·2 51·4 54·5 48·5 51·8 143·2 151·3 134·4 142·1 153·8 145·1 153·8 111·9 118·4 105·1 111·1 115·6 122·3 108·5 114·7 118·1 128·4 117·3 124·2 109·8 115·9 102·9 108·8 111·9 121·9 111·1 17·9 53·8 56·9 51·5 54·6 91·1 96·3 89·8 <td>1,557·1 1,646·3 1,478·0 1,561·9 1,450·2 1,538·3 1,662·3 1,529·2 1,634·1 1,563·0 95·6 101·1 92·6 97·9 93·6 103·9 109·8 101·3 107·0 99·2 101·6 109·7 102·6 111·7 105·3 150·3 158·8 142·7 150·7 137·5 142·6 153·7 141·1 150·2 140·7 53·0 56·1 48·4 51·2 47·7 51·4 54·5 48·5 51·8 50·6 143·2 151·3 134·4 142·1 130·9 146·1 158·8 145·1 153·8 147·4 111·9 118·4 105·1 111·1 102·4 115·6 122·3 108·5 114·7 105·8 118·1 128·4 117·3 124·2 119·1 109·8 115·9 102·9 108·8 100·2 111·9<td>1,557·1 1,646·3 1,478·0 1,559·2 1,561·9 1,450·2 1,162·1 95·6 101·1 92·6 97·9 92·0 73·5 91·8 99·0 93·0 98·4 93·6 83·7 103·9 109·8 101·3 107·0 99·2 79·6 101·6 109·7 102·6 111·7 105·3 94·1 150·3 158·8 142·7 150·7 137·5 110·2 153·0 56·1 48·4 51·2 47·7 38·3 51·4 54·5 48·5 51·8 50·6 45·2 143·2 151·3 134·4 142·1 130·9 105·0 146·1 158·8 145·1 153·8 147·4 131·8 111·9 118·4 105·1 111·1 102·4 82·1 114·2 122·3 108·5 114·7 105·8 84·8 118·1 128·4 117·3 124·2 119·1 106·4</td><td> 1,557·1</td><td>1,557·1 1,538·3 1,646·3 1,62·3 1,478·0 1,529·2 1,561·9 1,634·1 1,450·2 1,563·0 1,162·1 1,397·1 855·9 1,197·3 606·3 965·7 95·6 91·8 99·0 101·1 99·0 92·6 93·0 97·9 98·4 93·6 92·0 83·7 73·5 71·8 54·8 57·8 38·8 57·8 103·9 101·6 109·7 101·6 109·7 114·7 105·3 142·6 153·3 100·3 111·7 105·2 114·7 115·2 144·7 150·2 164·3 164·3 164·3 164·3 164·3 164·3 164·3 166·4 16</td></td>	1,557·1 1,646·3 1,478·0 1,561·9 1,450·2 1,538·3 1,662·3 1,529·2 1,634·1 1,563·0 95·6 101·1 92·6 97·9 93·6 103·9 109·8 101·3 107·0 99·2 101·6 109·7 102·6 111·7 105·3 150·3 158·8 142·7 150·7 137·5 142·6 153·7 141·1 150·2 140·7 53·0 56·1 48·4 51·2 47·7 51·4 54·5 48·5 51·8 50·6 143·2 151·3 134·4 142·1 130·9 146·1 158·8 145·1 153·8 147·4 111·9 118·4 105·1 111·1 102·4 115·6 122·3 108·5 114·7 105·8 118·1 128·4 117·3 124·2 119·1 109·8 115·9 102·9 108·8 100·2 111·9 <td>1,557·1 1,646·3 1,478·0 1,559·2 1,561·9 1,450·2 1,162·1 95·6 101·1 92·6 97·9 92·0 73·5 91·8 99·0 93·0 98·4 93·6 83·7 103·9 109·8 101·3 107·0 99·2 79·6 101·6 109·7 102·6 111·7 105·3 94·1 150·3 158·8 142·7 150·7 137·5 110·2 153·0 56·1 48·4 51·2 47·7 38·3 51·4 54·5 48·5 51·8 50·6 45·2 143·2 151·3 134·4 142·1 130·9 105·0 146·1 158·8 145·1 153·8 147·4 131·8 111·9 118·4 105·1 111·1 102·4 82·1 114·2 122·3 108·5 114·7 105·8 84·8 118·1 128·4 117·3 124·2 119·1 106·4</td> <td> 1,557·1</td> <td>1,557·1 1,538·3 1,646·3 1,62·3 1,478·0 1,529·2 1,561·9 1,634·1 1,450·2 1,563·0 1,162·1 1,397·1 855·9 1,197·3 606·3 965·7 95·6 91·8 99·0 101·1 99·0 92·6 93·0 97·9 98·4 93·6 92·0 83·7 73·5 71·8 54·8 57·8 38·8 57·8 103·9 101·6 109·7 101·6 109·7 114·7 105·3 142·6 153·3 100·3 111·7 105·2 114·7 115·2 144·7 150·2 164·3 164·3 164·3 164·3 164·3 164·3 164·3 166·4 16</td>	1,557·1 1,646·3 1,478·0 1,559·2 1,561·9 1,450·2 1,162·1 95·6 101·1 92·6 97·9 92·0 73·5 91·8 99·0 93·0 98·4 93·6 83·7 103·9 109·8 101·3 107·0 99·2 79·6 101·6 109·7 102·6 111·7 105·3 94·1 150·3 158·8 142·7 150·7 137·5 110·2 153·0 56·1 48·4 51·2 47·7 38·3 51·4 54·5 48·5 51·8 50·6 45·2 143·2 151·3 134·4 142·1 130·9 105·0 146·1 158·8 145·1 153·8 147·4 131·8 111·9 118·4 105·1 111·1 102·4 82·1 114·2 122·3 108·5 114·7 105·8 84·8 118·1 128·4 117·3 124·2 119·1 106·4	1,557·1	1,557·1 1,538·3 1,646·3 1,62·3 1,478·0 1,529·2 1,561·9 1,634·1 1,450·2 1,563·0 1,162·1 1,397·1 855·9 1,197·3 606·3 965·7 95·6 91·8 99·0 101·1 99·0 92·6 93·0 97·9 98·4 93·6 92·0 83·7 73·5 71·8 54·8 57·8 38·8 57·8 103·9 101·6 109·7 101·6 109·7 114·7 105·3 142·6 153·3 100·3 111·7 105·2 114·7 115·2 144·7 150·2 164·3 164·3 164·3 164·3 164·3 164·3 164·3 166·4 16

APPENDIX D

Total population, projections from 30th June 1963 by sex and age

England and Wales

These projections have been prepared by the Government Actuary's Department in consultation with the General Register Office

Basis: Mid-1963 estimate of Total population of England and Wales (plus members of H.M. Forces belonging to England and Wales and serving overseas but minus the Forces of other countries temporarily in England and Wales).

Assumptions (1963 Revision):

Mortality: Death rates at the outset based on recent experience. At ages under 40, death rates are assumed to decline steadily over the period of the projection until, at the end of the forty years they are one half or less of the rates now being experienced. At ages over 40 the assumed rates of decline become progressively smaller as the age advances until they vanish at ages over 90.

Natality: The estimates assume 863,000 live births in the year mid-1963 to mid-1964 and a gradual increase thereafter to 886,000 in 1970 to 925,000 in 1980, to 1,065,000 in 1990 and to 1,147,000 in 2000. (Male/Female ratio 1.06 throughout.)

Migration: A net inward migration from other parts of the United Kingdom and all countries overseas of 60,000 in the year mid-1963 to mid-1964, declining to 50,000 a year from mid-1968 onwards. This net inward migration is assumed to comprise equal numbers of males and females.

Projections involving children yet unborn are shown above the dotted line

(Figures in thousands)

Estin	nated		2.80		/ TEX	Pr	ojected r	opulation	s at 30th	June	1 11	gyalingi upo jominina. Siliji Chillian Propins	AND DESCRIPTION OF THE PARTY OF	1 6 18
population 30th Jun	on as at	Age- group	19	68	19	73		78		83	19	93	20	003
Males	Females		Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
2,001	1,898	0-	2,193	2,078	2,240	2,123	2,284	2,165	2,356	2,232	2,727	2,584	2,933	2,771
1,737	1,647	5-	2,000	1,899	2,192	2,081	2,239	2,127	2,284	2,166	2,537	2,398	2,860	2,705
1,737	1,650	10-	1,741	1,652	2,003	1,903	2,194	2,083	2,244	2,130	2,361	2,237	2,732	2,590
			1 a Die				**********	10000000001						
1,873	1,790	15-	1,743	1,659	1,745	1,660	2,009	1,911	2,199	2,091	2,295	2,179	2,546	2,411
1,532	1,495	20-	1,890	1,818	1,758	1,685	1,761	1,685	2,025	1,935	2,265	2,163	2,385	2,271
1,512	1,432	25-	1,555	1,524	1,908	1,843	1,778	1,709	1,782	1,710	2,236	2,143	2,333	2,230
1,523	1,456	30-	1,529	1,449	1,569	1,539	1,921	1,857	1,792	1,724	2,060	1,977	2,302	2,205
1,565	1,538	35-	1,529	1,463	1,534	1,455	1,576	1,544	1,927	1,863	1,806	1,732	2,259	2,167
1,650	1,662	40-	1,558	1,534	1,523	1,459	1,530	1,452	1,572	1,542	1,796	1,731	2,064	1,986
	1 00							1-1-02		F-97		m . 1		
1,480	1,529	45-	1,624	1,646	1,536	1,520	1,504	1,448	1,511	1,442	1,901	1,851	1,787	1,725
1,563	1,634	50- 55-	1,433	1,500 1,584	1,579 1,352	1,618 1,457	1,493 1,495	1,496	1,466	1,428	1,520 1,408	1,515	1,743 1,787	1,703
1,450 1,162	1,563 1,397	60-	1,305	1,487	1,330	1,513	1,228	1,394	1,365	1,511	1,284	1,344	1,349	1,436
5 (1)	1 100		2,101				10	U A FIT		1 10 1 10	1 31			
856	1,197	65-	984	1,284	1,114	1,373	1,140	1,402	1,056	1,296	1,134	1,314	1,147	1,270
606 390	966 700	70- 75-	659 404	1,037	765 445	1,117	872 522	1,202	899 599	1,232	951 584	1,256	915 650	1,130 951
203	412	80-	208	452	217	487	241	531	288	584	349	660	387	697
	227	85 &	95	248	98	273	105	299	118	329	163	403	170	409
91	227	over	93	246	98	2/3	103	299	118	349	103	403	170	409
		All								Table 1				
22,931	24,193	ages	23,921	25,062	24,908	25,915	25,892	26,760	26,902	27,627	29,377	29,795	32,349	32,452

Summary

Num- ber	per 1,000		Num- ber	per 1,000	Num ber	per 1,000	Num- ber	per 1,000	Num- ber	per 1,000	Num- ber	per 1,000	Num- ber	per 1,000
47,124	1,000		48,983	1,000	50,823	1,000	52,652	1,000	54,529	1,000	59,172	1,000	64,801	1,000
10,670		M & F under15	11,563	236	12,542	247	13,092	249	13,412	246	14,844	251	16,591	256
9,655 9,373		M15-44 F 15-44		200 193	10,037 9,641	197 190	10,575 10,158	201 193	11,297 10,865	207 199	12,458 11,925	211 202	13,889 13,270	214 205
5,655 4,726		M45-64 F 45-59		119 97	5,797 4,595	114 90	5,720 4,519	109 86	5,761 4,330	106 79	6,113 4,760	103 80	6,666 5,223	103
2,146 4,899		M 65+ F 60+	2,350 5,256	48	2,639 5,572	52 110	2,880 5,708	55 108	2,960 5,904	54 108	3,181 5,891	54 100	3,269 5,893	50 91

APPENDIX E

Changes in boundaries, names, etc. of counties, boroughs, urban districts and rural districts, during the six months ended 31st December 1963

There were no changes during the six months ended 31st December 1963

APPENDIX F

Revised estimates of the population, total, home and civilian, by sex, as at 30th June 1961 and 1962

England and Wales

(Figures in thousands)

4		1961	1962
Total population	{Males Females	 22,455 23,853	22,756 24,051
Home population	{Males Females	 22,353 23,852	22,660 24,049
Civilian population	{Males Females	 22,051 23,840	22,382 24,036

Note: These revised estimates, based on final data of the 1961 Census, have already been published in the Monthly Digest of Statistics for February 1964.

APPENDIX G

Quarterly live birth occurrences; 1950 to 1963, seasonally adjusted (a)

England and Wales

(Figures in thousands)

37.4		Quarte	er ended	
Year	March	June	September	December
1950	178·1	172·8	172·2	174·2
1951	171·4	172·1	168·5	165·2
1952	169·8	166·0	168·6	169·7
1953	168·7	172·9	173·3	169·1
1954	169.7	168.9	167.2	167.8
1955	165·1	165·3	166·8	170·7
1956	175·0	174·5	176·1	174·7
1957	177·7	180·9	181·1	183·9
1958	185·6	182·3	182·0	190·8
1959	189.1	187.6	186.8	184.5
1960	193·9	194·0	197·3	200 · 2
1961	199·4	201·0	204·4	
1962	209·5	210·2	209·3	209·6
1963(b)	212·2	213·1	215·4	213·3

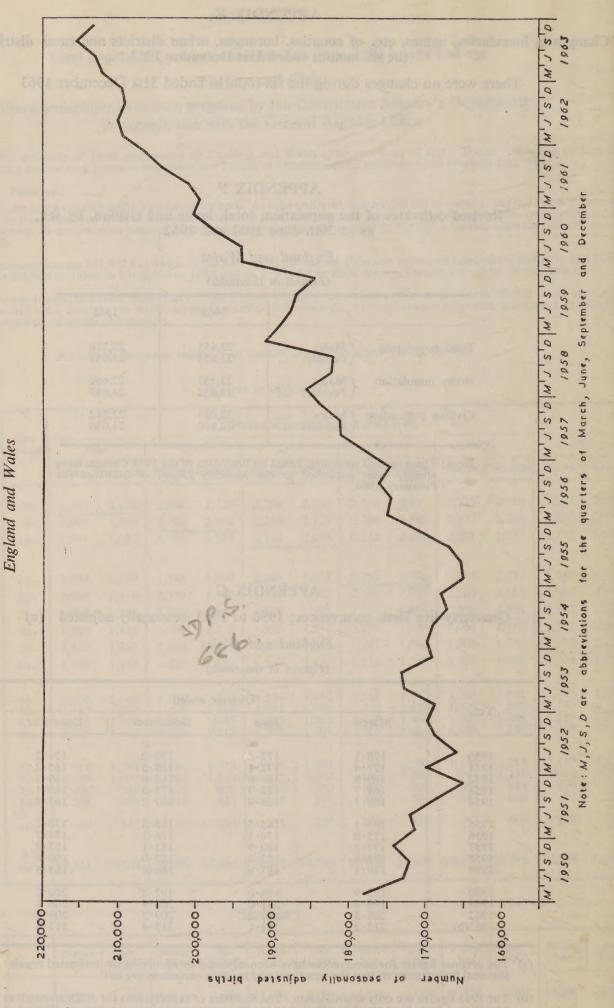
⁽a) The original figures for occurrences have been adjusted by removing the estimated regular seasonal fluctuations so that the trend and any random variations are left.

See Diagram overleaf.

⁽b) The 1963 figures are only approximate. The numbers of registrations for 1963, themselves provisional, have been roughly adjusted to obtain estimates of birth occurrences. The latter have been seasonally adjusted and the resulting figures are liable to considerable revision.

APPENDIX G (continued)

Quarterly live birth occurrences; 1950 to 1963, seasonally adjusted



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